



Life Sciences in Austria

Directory

2019

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2019

BIOCOM®

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Life Sciences in Austria 2019

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Content

| | |
|---|------------|
| Introduction | 5 |
| Life Science Report Austria – Summary | 7 |
| | |
| Directory | 35 |
| Research, Development, Manufacturing Companies – Biotech/Pharma | 37 |
| Research, Development, Manufacturing Companies – Medical Device | 87 |
| Suppliers | 121 |
| Service Providers | 165 |
| Sales and Distribution – Biotech/Pharma | 235 |
| Sales and Distribution – Medical Device | 249 |
| Organizations | 287 |
| Research and Education Institutions | 305 |
| | |
| Index | 329 |

Introduction

The life sciences are among the most important technological and economic areas of the 21st century. Austria has been a pioneer in the field of life sciences for several years. Global players, excellent research facilities and young dynamic start-ups provide excellent conditions for the further development of this important sector. This is perfectly illustrated in the fourth volume of 'Life Sciences in Austria'. More than seven years ago, BIOCOM and its partner Austria Wirtschaftsservice GmbH (aws) began the ambitious undertaking of capturing a complete statistical picture of the Austrian life sciences, and to create a comprehensive overview of the entire sector. This comprises addresses and contacts of all the relevant stakeholders in science and industry. The data presented in the first pages of this reference book was collected through intensive research and on the basis of a survey conducted by BIOCOM AG on behalf of the Austrian Federal Ministry for Digital and Economic Affairs (BMDW) and aws.

The directory section of the book gives an up-to-date and detailed snapshot of the life science sector in Austria (1,447 records), and comprises the following chapters:

- Chapter I:** Research, Development and Manufacturing Companies (375 records)
 - Biotech/Pharma Sector (206)
 - Medical Device Sector (169)
- Chapter II:** Suppliers in the Life Sciences (235)
- Chapter III:** Service Providers in the Life Sciences (334)
- Chapter IV:** Sales and Distribution Companies in the Life Sciences (380)
 - Biotech/Pharma Sector (92)
 - Medical Device Sector (288)
- Chapter V:** Organizations in the Life Sciences (63)
- Chapter VI:** Research and Education Institutions in the Life Sciences (60)

BIOCOM AG and aws are proud to present 'Life Sciences in Austria 2019', which will enable all stakeholders in biotechnology, pharma and medical devices to better connect with each other. You can find more detailed information at: www.lifescienceaustria.at.

With this directory, we hope to provide a significant input for the future development of the Austrian life sciences.

Life Science Report Austria – Summary

1. Life Science Report Austria 2018

Life Science Sector in Austria

The life sciences have a long history in Austria. This tradition forms the basis of a dynamic scene of researchers, clinicians and entrepreneurs. Today, an excellent network of renowned academic institutions, global players, family-owned businesses and innovative start-ups has been established and ties between science and industry have been strengthened to improve the innovation outcome for the society.

Thus, all stakeholders in the Austrian life sciences contribute to a highly attractive sector. However, the system is facing numerous challenges. Whether it is the aging of society, digitalization, the increasing cost pressures in healthcare systems or climate change – the life sciences are considered to be among the key technologies for providing solutions. Situated in the middle of Europe, Austria has taken advantage of its geographical location to be a forerunner of innovation.

Austria's life science industry in figures

With 917 companies active in biotechnology, pharma or the medical devices business, life sciences are an important and constantly growing part of the Austrian economy. 11.4% more businesses were located in Austria in 2017 compared to 2014. In 2017, these companies were responsible for a turnover of 22.4 billion euros. From 2014, revenues increased quite substantially by 17.2%. The life science companies also employ a large chunk of the Austrian workforce. In 2017, more than 55,000 people earned a living working for an Austrian life science company, which means an increase of 7.4% compared to 2014.

The life science industry in Austria is fully diversified and essentially consists of two equally important subsegments: biotechnology and pharma on the one hand, and medical devices on the other. Although there are more companies in the medical device sector (554 companies)

| | 2012 | 2014 | 2017 |
|---|--------------|--------------|-------------|
| Number of companies in the life science industry | 723 | 823 | 917 |
| Number of employees in the life science industry | 50,180 | 51,660 | 55,480 |
| Turnover in the life science industry | EUR 17.73 bn | EUR 19.11 bn | EUR 22.4 bn |
| Number of research and education institutions active in life sciences | n.a. | 55 | 55 |
| Number of life science employees in research and education institutions | n.a. | 19,830 | 21,145 |

Key figures of the life science sector in Austria 2012, 2014, 2017

than in the biotech and pharma sector (363 companies), both employ a similar number of people. As far as turnover is compared, biotechnology and pharma is the stronger field with revenues of 13.97 billion euros in 2017, while the turnover in the medical devices industry was at 8.44 billion euros. In conclusion, the key figures show that the life sciences are an important pillar of the Austrian economy. Whether it is with respect to research, development and manufacturing or to suppliers, service providers, sales and distribution specialists – the sector has established itself as an outstanding driver of economic growth and innovation and a creator of jobs.

Strong foundation in research and teaching

The healthy economic development of the life sciences is supported by a dense network of internationally renowned research and teaching expertise. A total of 55 institutions are fully dedicated to life science research or have significant activities in this field. Altogether, more than 21,000 life sciences related employees are working at 17 universities, 13 universities of applied sciences and 25 non-university research institutes, building the innovative foundation of the Austrian life science sector as a whole. Besides high-quality research, the academic institutions also provide the sector with well-trained people, representing a strong pillar in the country's educational system. In 2017, the total number of life science students at universities and universities of applied science accounted to more than 67,000, and close to 7,750 students graduated.

The information in this brochure is the result of a survey conducted by BIOCOM AG between February and May, 2018 on behalf of the Austrian Federal Ministry of Digital and Economic Affairs and Austria Wirtschaftsservice Gesellschaft mbH (aws). The collection of data followed internationally accepted guidelines and definitions set out by the Organization for Economic Cooperation and Development (OECD; biotechnology section) and the Global Medical Device Nomenclature (GMDN; medical devices section).

Map of the Life Science Sector

Distributed According to Federal States

Number of life science companies



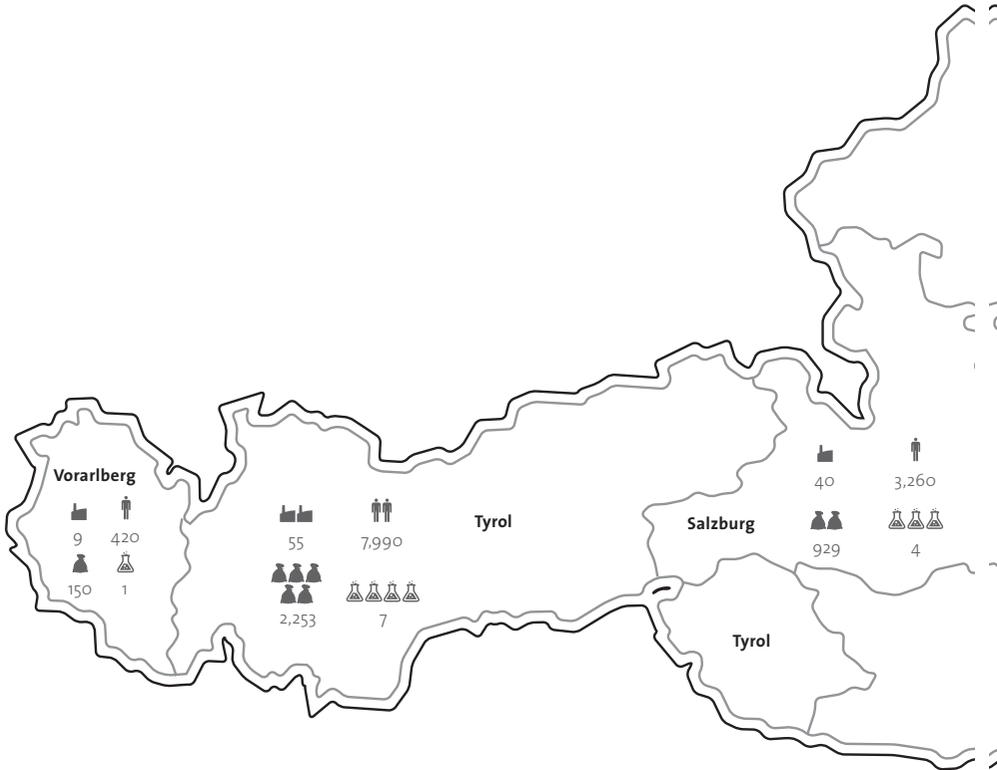
Number of employees in life science companies

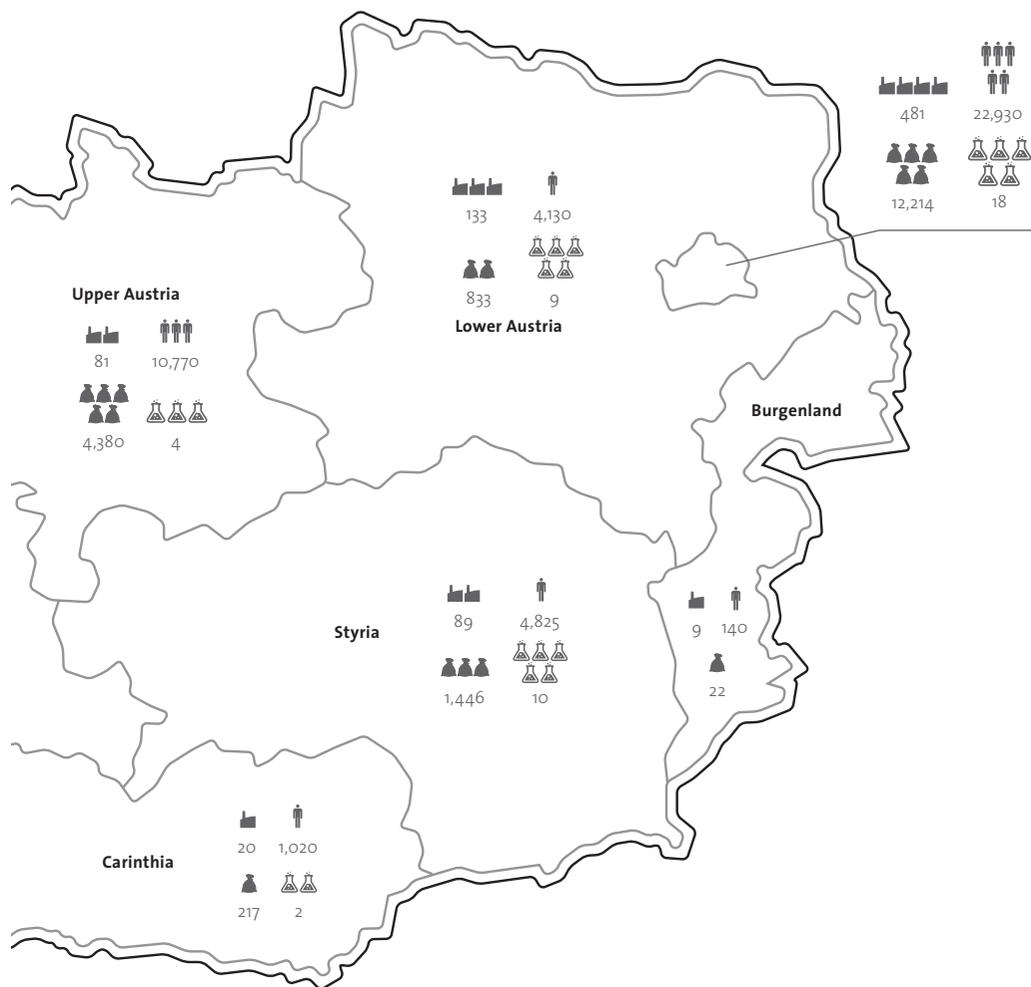


Turnover of life science companies (in € m)



Number of research and education institutions active in life sciences





2. Biotechnology and Pharma in Austria

Overview

With a growing life expectancy and advancing globalization, society faces new challenges. Among the sectors best suited to help tackle these challenges is biotechnology and pharma. Within Europe, Austria has established a solid position. The central geographical position of the country, combined with the highly skilled staff available in Austria as well as the broad technical and scientific expertise has placed the Austrian biotech and pharma sector firmly on the European life science map.

These companies can play a pivotal role in developing the medicine of the future, be it a treatment for infectious diseases, vaccines or diagnostic tools. The Austrian biotechnology and pharma sector forms a hub for the whole continent and acts as an interface between east and west.

Solid growth for biotech and pharma companies

The Austrian biotechnology and pharma industry continues to grow steadily. In the last three years, the number of companies in the biotechnology and pharma sector has grown by 27. The dynamic rate of growth confirms the significance of biotechnology and pharma in Austria. With revenues exceeding 14 billion euros, the sector continues to be a significant economic factor and a driver for innovation in the healthcare field.

According to the survey, a total of 363 companies are active in the fields of biotechnology and pharma – an increase of 8% compared to 2014. This figure includes the 207 'research, deve-

| | 2012 | 2014 | 2017 |
|---|-------------|--------------|--------------|
| Number of companies in the biotechnology and pharma sector | 288 | 336 | 363 |
| Research, development, manufacturing companies* | 157 | 175 | 207 |
| Other companies (supply, service, sales companies) | 131 | 161 | 156 |
| Number of employees in the biotechnology and pharma sector | 25,190 | 26,500 | 28,850 |
| Employees in research, development, manufacturing companies* | 18,057 | 18,480 | 23,080 |
| Employees in other companies (supply, service, sales companies) | 7,133 | 8,020 | 5,770 |
| Turnover in the biotechnology and pharma sector | EUR 10.33bn | EUR 11.65 bn | EUR 13.97 bn |
| Turnover of research, development, manufacturing companies* | EUR 5.11bn | EUR 5.72 bn | EUR 9.34 bn |
| Turnover of other companies (supply, service, sales companies) | EUR 5.22bn | EUR 5.93 bn | EUR 4.63 bn |

* dedicated, other biotechnology active, pharma companies

Key figures of the biotechnology and pharma sector and pharma sector 2012, 2014, 2017

lopment or manufacturing companies' that consist of 'dedicated biotechnology companies', 'other biotechnology active' and 'pharma companies' and the 156 specialized service providers, suppliers, and sales and distribution companies.

The 363 biotechnology and pharma companies generated a total turnover of 13.97 billion euros in 2017, an increase of 20% compared to 2014. With revenues of 9.34 billion euros, the research, development and manufacturing companies contributed about twice as much as the supply, service and sales companies (4.63 billion euros) – a shift that is at least partly due to a change in methodology. For the first time in 2017, subsidiaries of the companies whose purpose is not only the distribution of products, but also the preparation and monitoring of clinical trials, are included as research, development and manufacturing companies. In past surveys, they were counted as sales companies.

In 2017, the majority of staff employed by the biotechnology and pharma companies worked in the research, development or manufacturing companies: 23,080 of the 28,850 people earned their living in this field. Supply, service and sales companies had 5,770 employees in their employ.

These figures illustrate the dynamic that exists in the Austrian biotechnology and pharma sector. The following chapters will shed a more specific light on the developments in the different parts of this sector.

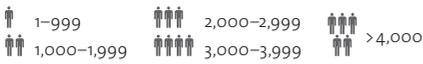
Map of the Biotechnology and Pharma Sector

Distributed According to Federal States

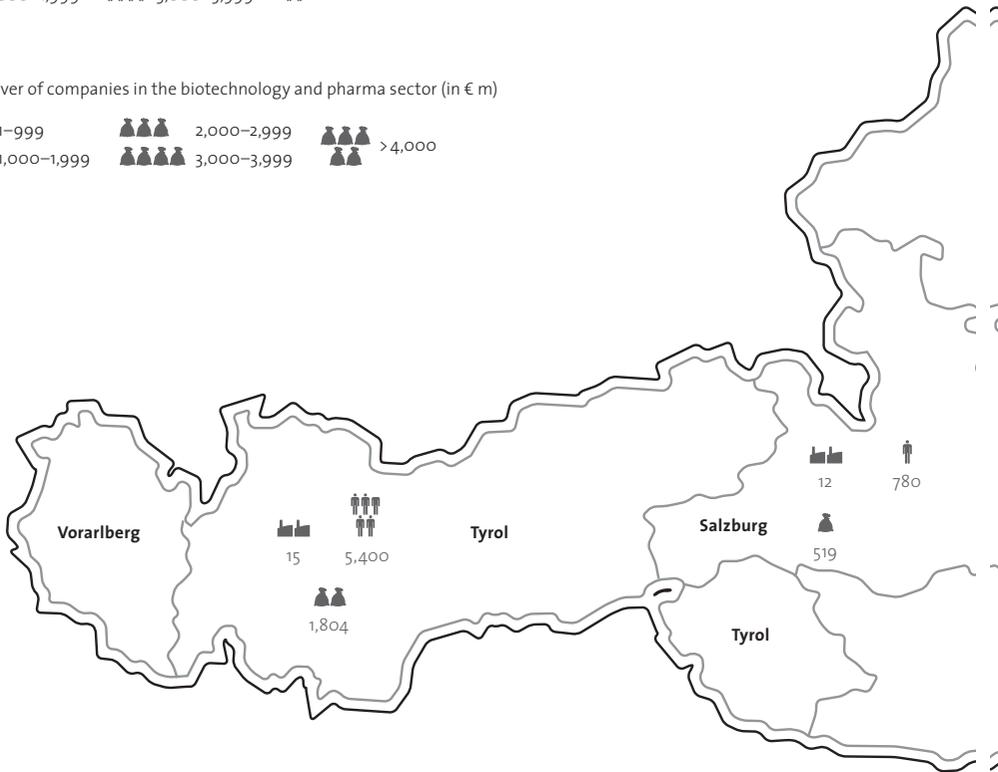
Number of companies in the biotechnology and pharma sector



Number of employees in the biotechnology and pharma sector



Turnover of companies in the biotechnology and pharma sector (in € m)





3. Medical Device Industry in Austria

Overview

Austria is among the top ten countries with the highest health expenditure as a share of the gross domestic product (GDP). According to the OECD Health Statistics 2018, Austria spent about 10.4% of its GDP in 2016 on health – and this number continues to grow. The medical device industry forms a cornerstone of the country's health sector. With its cutting-edge technology, the companies in the field work at the interface between first-rate clinics, excellent research facilities and highly qualified doctors. Not only does this turn Austria into an attractive market for medical device products, it also makes it an important location for their development and production.

Medical device industry continues upward trend

As a result of the demographic development caused by an aging population and the challenge to integrate novel developments such as digital health, the demand for new solutions is ever growing. As Austria's healthcare system is financed by a mix of income-dependent social security fees, tax-financed public funds and private payments, this ensures that innovations in the medical device field can rapidly find their way to the patient in one of the 274 public and private hospitals in the country. A CE marking ('Communauté Européenne') and compliance with the Medical Devices Act ('Medizinproduktegesetz') are required for the distribution of medical device products in Austria. With a constant stream of new developments, the medical device industry in Austria is an economic sector which contributes to the further advan-

| | 2012 | 2014 | 2018 |
|--|-------------|-------------|-------------|
| Number of companies in the medical device sector | 435 | 487 | 554 |
| Research, development, manufacturing companies* | 136 | 132 | 171 |
| Other companies (suppliers, service providers, sales companies) | 299 | 355 | 383 |
| Number of employees in companies related to medical device | 24,990 | 25,160 | 26,630 |
| Employees in research, development, manufacturing companies* | 7,156 | 7,200 | 8,760 |
| Employees in other companies (suppliers, service providers, sales companies) | 17,834 | 17,960 | 17,870 |
| Turnover of all companies related to medical device | EUR 7.40 bn | EUR 7.46 bn | EUR 8.44 bn |
| Turnover of research, development, manufacturing companies* | EUR 2.26 bn | EUR 2.32 bn | EUR 2.69 bn |
| Turnover of other companies (suppliers, service providers, sales companies) | EUR 5.14 bn | EUR 5.14 bn | EUR 5.75 bn |

Key figures of the medical device sector 2012, 2014, 2017

* dedicated and other medical device companies

cement of healthcare. In spite of a remarkable number of long-established companies, the sector has seen tremendous growth in recent years – a trend that continued in 2017.

Growth spurt: 554 companies generate 8.44 billion euros

In 2017, a total of 554 companies were active in the Austrian medical device industry. This marks an increase of 14% compared to 2014 (487 companies). As in the previous reports, the information collected on these companies was based on Global Medical Device Nomenclature (GMDN) guidelines.

Among the 554 medtech companies, there are 171 so-called ‘research, development or manufacturing medical device companies’ which are divided into the ‘dedicated medical device companies’ and the ‘other medical device companies’. Compared to 132 such companies recorded in 2014, this is a significant increase of 30%. Another major part of the medical device business in Austria are suppliers, service providers and sales companies. Their number has also increased since 2014: While there were 355 such companies in 2014, there were 383 in 2017.

With a workforce of 26,630 employees, the medical device industry is an increasingly important pillar in the Austrian job market. In 2017, the combined turnover of all companies in the field was at 8.44 billion euros – 13% more than in 2014. 2.69 billion euros of this was generated by the research, development or manufacturing companies, and 5.75 billion euros by the suppliers, service providers and sales companies. These numbers show a strong economic power of the medical devices industry in Austria.

Map of the Medical Device Sector

Distributed According to Federal States

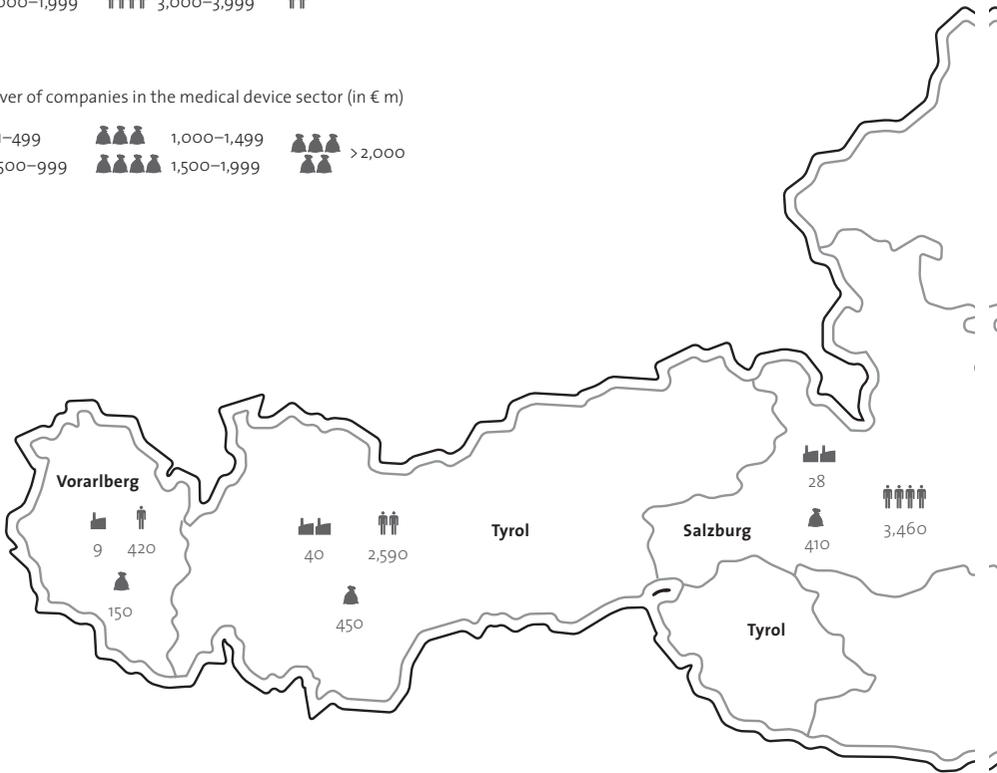
Number of companies in the medical device sector

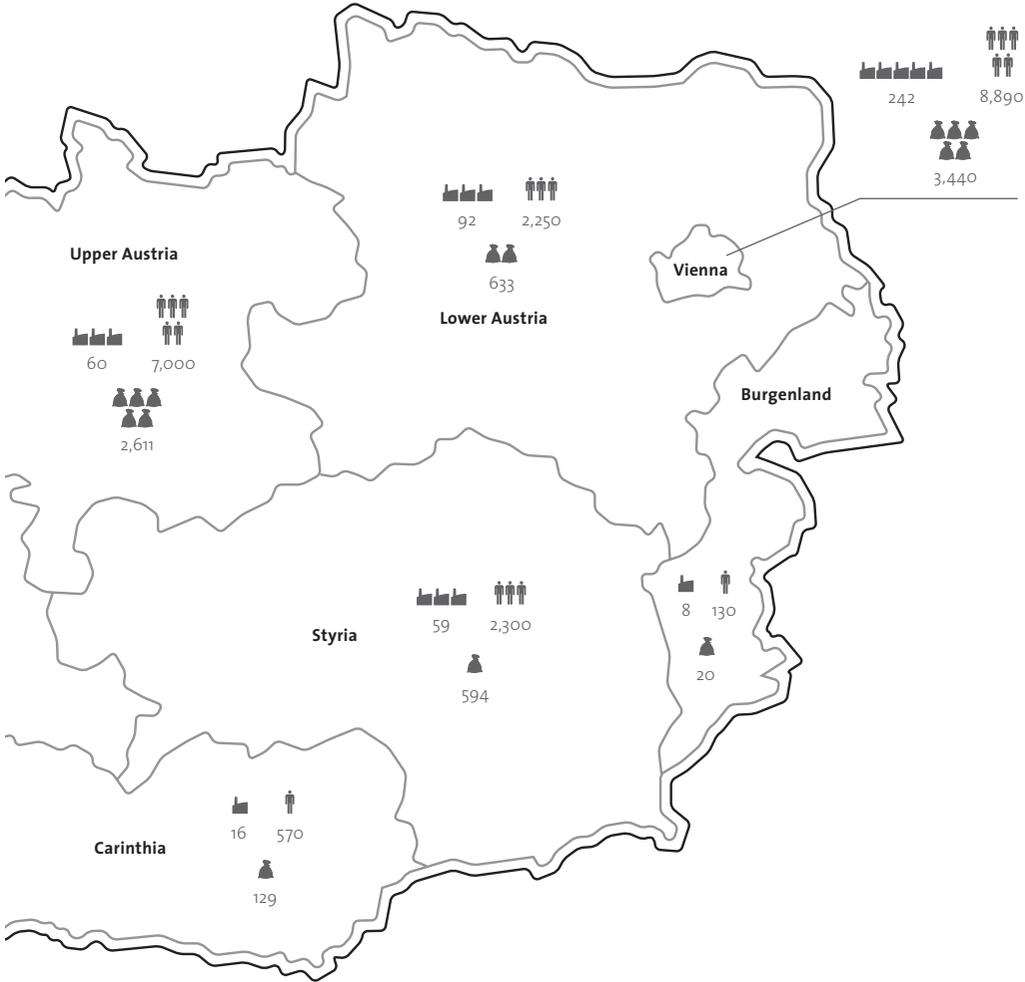


Number of employees in the medical device sector



Turnover of companies in the medical device sector (in € m)





4. Academic Life Science Research and Education in Austria

Overview

Austria's life science sector capitalizes on the fully fledged academic life science landscape in the country. A total of 55 institutions, varying in size, have diverse activities in life science research. Due to the broad range of the sector, many disciplines are involved: the expertise lies, in particular, in biological, medical and health sciences, veterinary medicine, agricultural, environmental or industrial biotechnology, bioinformatics and medical engineering.

Research builds the foundation for the sector

Altogether, 17 universities, 13 universities of applied sciences and 25 non-university research institutes are active in research and teaching in the life sciences. Moreover, it is a nurturing environment for new commercial activities. Within this report, a total of 52 institutions gave specifications on their life science related staff. According to this, more than 21,000 employees – of which 58% have a scientific background – were working in the Austrian academic life science sector in 2017. At 55.3%, the proportion of female staff remains at a high level.

Life science budget of 1.55 billion euros

With respect to the overall life science budget in the academic field, the report analyzed data made available by 42 institutions. In 2017, this group alone had a specific life science budget of 1.55 billion euros dedicated to teaching, research, administration and infrastructure. About 73.5% of the budget (1.14 billion euros) stems from institutional funding, whereas 26.5% (412.2 million euros) represents third-party funds. The major funder in terms of institutional as well

| | 2014 | 2017 |
|--|-------------|-------------|
| Number of research and education institutions active in life sciences | 55 | 55 |
| Number of life science employees (n=52 n=52) | 19,830 | 21,145 |
| Number of life science employees in R&D (n=49 n=37) | 11,229 | 12,271 |
| Number of life science students (n=28) | 59,166 | 67,218 |
| Number of graduations in life sciences (bachelor, master, PhD) (n=25 n=22) | 7,947 | 7,752 |
| Total life science budget of research and education institutions (n=43 n=42) | EUR 1.44 bn | EUR 1.55 bn |
| Third party funding for research and education institutions in life sciences (n=41 n=40) | EUR 385.6m | EUR 412.2 m |
| Number of peer-reviewed academic publications in life sciences (n=43 n=47) | 8,779 | 9,363 |

Key figures of research and education institutions active in life sciences 2014, 2017 (n=number of responses)

as third party funding is the Austrian government, which supplied around 1.35 billion euros for the academic life science sector in 2017. Both the institutional budgets of the Austrian public universities and those of the large non-university research institutions are government-financed. In addition, 205 million euros in third-party funds were made available for the life sciences in 2017 from government funds such as the Austrian Science Fund FWF, the Austrian Research Promotion Agency FFG, the Ludwig Boltzmann Society, the Christian Doppler Society and others. Industrial partners supported life science research with 144 million euros. Further money was raised from regional or European sources. The high proportion of third party funding demonstrates the high academic excellence of the Austrian life sciences. This is also shown when it comes to attracting European funding sources such as the prestigious grants from the European Research Council (ERC). Since the founding of the ERC in 2007, a total of 116 Austrian life science researchers have raised an ERC grant.

Output data

The scientific output of Austrian life science research can be measured by the total number of publications in this field. According to the 47 institutions that made this information available, more than 9,300 papers (only with first and/or last authorship of the Austrian institution) were published in peer-reviewed journals in 2017. Besides high-quality research, a primary task of the academic institutions is to provide the sector with well-trained people. In 2017, the total number of life science students at universities and universities of applied sciences amounted to more than 67,000, of which more than half were women. Moreover, nearly 7,750 students graduated in 2017 in one of the life science related disciplines.

Map of the Life Science Research and Education Sector

Distributed According to Federal States

Number of research and education institutions active in life sciences



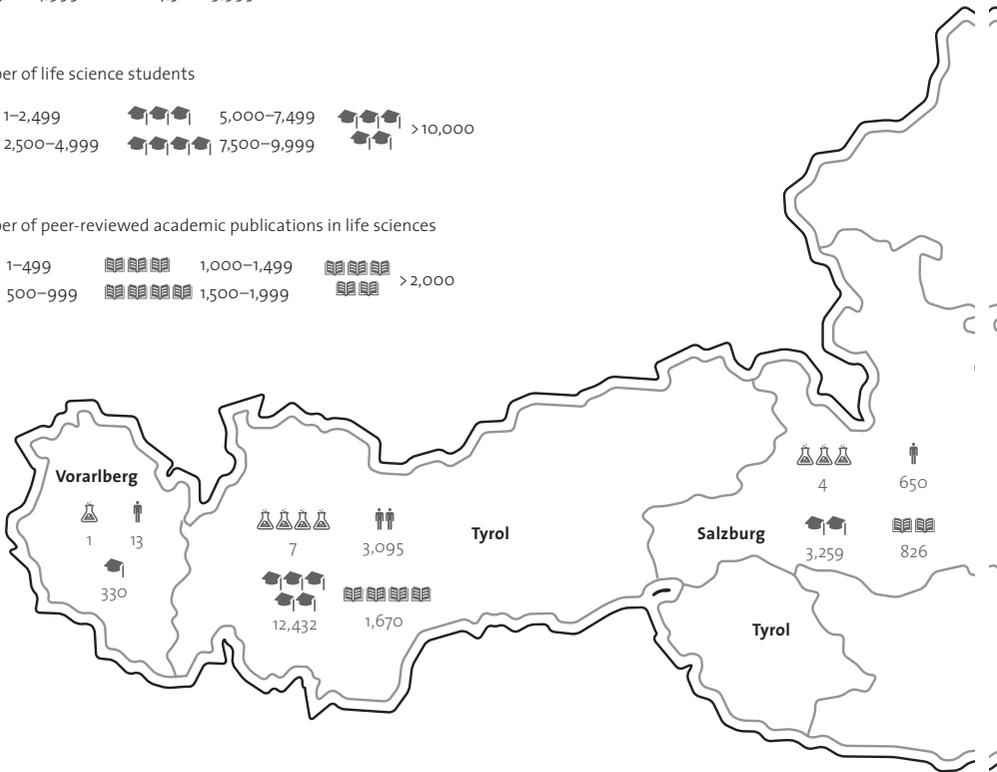
Number of life science employees

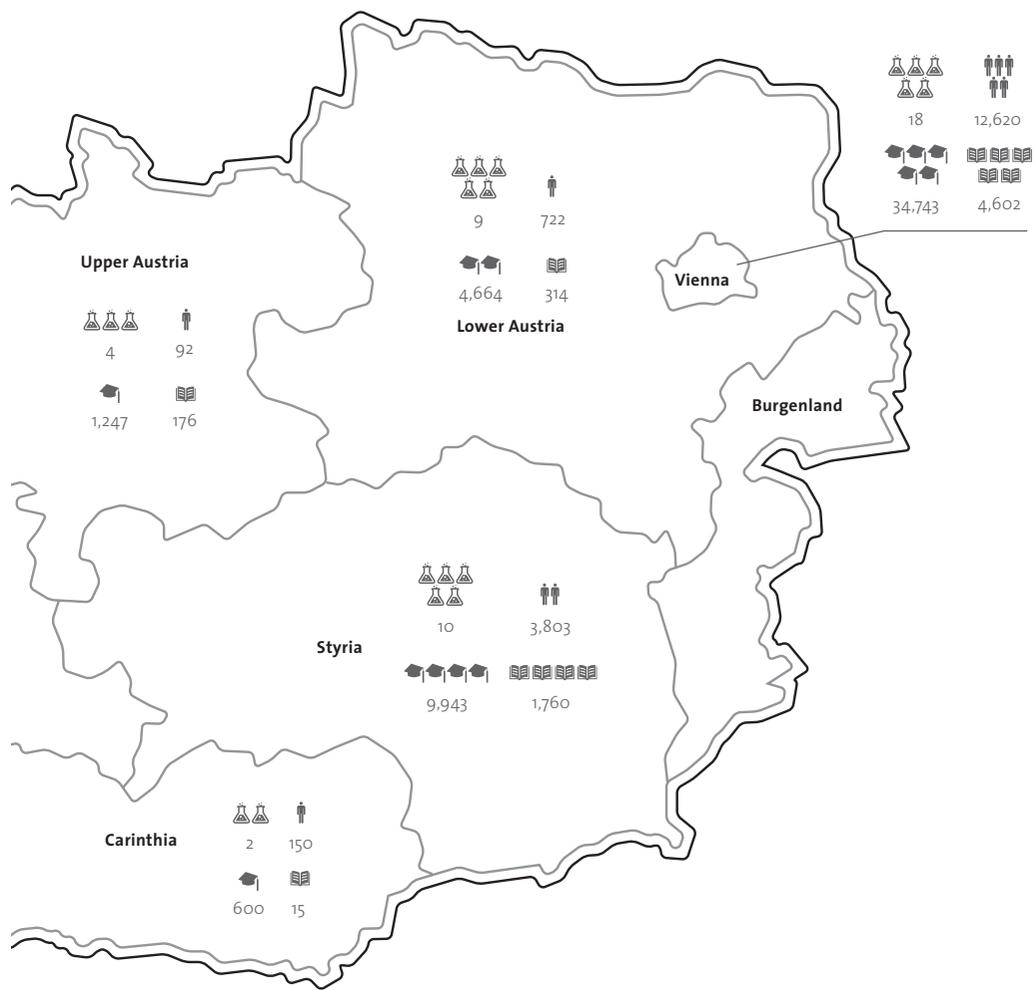


Number of life science students



Number of peer-reviewed academic publications in life sciences





5. Outlook Life Sciences in Austria

During the past decades, the life sciences established as one of the fastest growing driving engines for economies worldwide. Innovative breakthrough technologies from the biotechnological, pharmaceutical and medical device sector offer a huge potential for tackling major challenges of the health systems in the 21st century: the need for efficient therapies and diagnostics is higher than ever, demographic change forces companies and governments to implement more effective infrastructures to deal with the requirements of aging society. At the same time countries all over the world move steadily towards a knowledge-based economy, combining the progress made in natural sciences with the experiences in IT-related areas and digitization to meet the global sustainable developments goals (SDGs) of the United Nations. Austrian stakeholders in science, economy and policy actively take part in this development and together built a strong life science sector with an up-to-date infrastructure and well-established scientific institutions and enterprises.

Today, the country offers an attractive environment for high-class research within a strong network of internationally renowned scientific centers, enabling cutting-edge technology development and growing business opportunities in the heart of Europe. This is particularly true for the healthcare sector. Not only are hundreds of biotechnology, pharma and medical companies active in this field, Austria is also home to service providers, suppliers and sales companies, bringing a wide range of innovative drugs, diagnostics and medical devices to patients.

The importance of the healthcare sector for the whole country is also demonstrated by key economic figures: Almost 16% of the Austrian GDP is directly or indirectly generated by the healthcare sector, a total of 14% of the employees in Austria are working here, underlining the essential role of healthcare as an economic driving force. With a total turnover of 22.4 billion euros a year, the life sciences provide a key pillar for this success and this report highlights its strengths and potential in all areas of life sciences.

New national life science strategy to foster the Austrian innovation power

Without the government's strong commitment to support the life sciences and to foster research and development (R&D) capabilities all over the country, this success would not have been possible. In 2016, as a result of a national strategic process involving all relevant life science stakeholders, the federal government published a new life science strategy ("Zukunftsstrategie Life Sciences und Pharmastandort Österreich"). It aims at further developing and strengthening the domestic science, research and business landscape along the whole innovation value chain from early research to market uptake.

Over the past years, Austria has set the course for building on its achievements, enlarging its capabilities for clinical trials, among others, and occupying new fields such as personalized

medicine and stem cell research. A special focus is put on activities to improve translation, to foster science-business partnerships, to enable international cooperation, to facilitate the founding of new life science ventures and to help establish platforms in which stakeholders can interact and public and private investors can match their experiences most efficiently.

Strong focus on translation and digitalization

One of the key national projects in the upcoming years will be to set up a new Translational Research Center (TRC), providing perfect conditions to bring basic life science research results into application and towards the patients. The TRC aims at further strengthening the innovation power of the Austrian life science community and is supported by the whole community. Another important strategic focus will be to leverage the potential of digitalization for science, industry and society. Due to its high potential for tackling societal challenges, the government has committed itself to strongly support activities in this area. The federal government is also aware of further improving conditions for research-intensive companies. In 2018, the research premium for R&D companies has been lifted to 14%. In addition, further measures are planned to reduce bureaucratic loads and to lower corporation taxes and fees. On the European level, the Austrian government supports intellectual property rights and incentives for innovative drugs.

Austria is a vibrant life science hub. Austrian life science companies and organizations are constantly working hard to further develop the sector internationally by exhibiting at international trade fairs and conferences. In 2019, Vienna is hosting the BioEurope Spring conference, expecting more than 2,500 delegates of the biotech and pharma sector.

Life Sciences in Austria

austria wirtschaftsservice



Life Science Funding

The most innovative ideas in life sciences only make a difference once they've survived the journey from the laboratory bench to commercial launch. However, that journey requires careful nurturing in a supportive funding environment. Austria has developed a wide range of national and regional funding schemes to back new companies embarking on this exciting journey towards business success. Focusing on start-up ideas in biotechnology and medical devices, austria wirtschaftsservice (aws), the Austrian government promotional bank, provides financial support through two custom-designed funding programmes: LISA PreSeed and LISA Seedfinancing.

LISA PreSeed provides funding for the critical phase before a life science company is actually set up. Costs related to implementation and the development of a business plan are funded with non-refundable awards of up to 200,000 euros.

Setting-up an innovative, internationally competitive life science company requires significant expertise, courage and capital. LISA Seedfinancing from aws supports this start-up phase by providing up to 800,000 euros, combined with business advice. This Seedfinancing is then refunded to the aws in case a company is making a profit or is sold. Importantly, in contrast to other more traditional loans, there is no requirement for customary securities. However to qualify for this funding a company must also be suitably funded through private capital.

Other aws initiatives to support the life sciences include guarantees and loans. Furthermore, aws operates two funds to close the financing gap for young companies. aws Business Angel fund provides equity to business angels and other non-institutional investors for the financing of innovative companies in the form of co-investments. aws 'Gründerfonds' provides risk capital to companies with high growth potential in the early stage as well as in the growth phase. These instruments are complemented by the Venture Capital initiative that undertakes co-investments with institutional investors.

These powerful finance streams are matched by financing vehicles from other Austrian agencies. These include the Austrian Science Fund (FWF), which supports basic research, and the Austrian Research Promotion Agency (FFG) that manages applied research funding.



Life Science Austria

Life Science Austria (LISA) promotes the life science sector in Austria on the international stage and is the first point of call for enquiries relating to it. We are committed to the development, growth and prosperity of the Austrian life science industries as a leading component of the Austrian economy.

In the home market, LISA is a resource for all life science companies within and all companies wishing to relocate to Austria. We see our role in helping companies make connections locally and further afield. On the international front, LISA also works towards Austria being a country known worldwide for the excellence of its life science sector.

Organised through the regional life science clusters, LISA represents companies in the therapeutic, medical technology and diagnostic sectors as well as providers of enabling technologies and related service companies located in the following Austrian regions:

- ecoplus (Lower Austria)
- Human.technology Styria (Styria)
- LISAvienna (Vienna)
- MedTech-Cluster (Upper Austria)
- Standortagentur Tirol/Cluster Life Sciences Tirol (Tyrol)

Let us know if you have an interest in speaking to a life science business in Austria or find out more on our website at www.lifescienceaustria.at.

LISA is run by austria wirtschaftsservice (aws) on behalf of the Federal Ministry of Digital and Economic Affairs.



ecoplus. The Business Agency of Lower Austria

ecoplus – Lower Austria Technopol Program

Since 2004, ecoplus, the business agency of Lower Austria, has been entrusted with the implementation of the Lower Austria Technopol Program.

The Lower Austrian Technopol locations Krems, Tulln, Wiener Neustadt, and Wieselburg have become the backbones of Lower Austria's high-tech location development strategy.

With its new technology strategy and support for the Technopol Program, Lower Austria has established locations which guarantee future-oriented economic development. These locations – the Technopols – must exhibit the following characteristics:

- A critical mass of R&D facilities carrying out research with one or several areas of high-tech focus and having established the appropriate infrastructure.
- The immediate spatial vicinity to university institutions in order to link research to education and instruction.
- Professional firms as partners in cooperation for R&D facilities; their task is to exploit and implement the expertise generated at the Technopols in both national and international markets.
- Sufficient available space for companies to set up business in the immediate vicinity of research facilities and suitable infrastructure for R&D-oriented companies, start-ups and spin-offs.

Technopol Krems for health technology:

Technology focus: apheresis, inflammation, regenerative medicine, water & health

Technopol Tulln for natural resources; biobased technology:

Technology focus: sustainable use of biological resources, wood and natural fibre technology, food and feed integrity, bioactive substances, environmental biotechnology

Technopol Wiener Neustadt for medical and materials technology:

Technology focus: materials, tribology, medical technology, sensors and actuators, surfaces

Technopol Wieselburg for bioenergy, agricultural and food technology:

Technology focus: bioenergy, biomass, energy systems, agricultural sciences and food technology, water resources management



Human.technology Styria – Powerhouse of Innovation

Human.technology Styria (HTS) is a membership organization for the life science industries in the south east of Austria. HTS is an economic initiative focused on strengthening the competitive capabilities of regional companies, institutions and scientific bodies in the life science sector. At the interface of economy, science and politics, Human.technology Styria, with more than 115 economic and scientific members, is positioned as the center of gravity of an international region known for innovation and the quality of its services. The members of HTS cover the whole value chain in the life science industry.

Moreover, Styria is one of the most attractive economic regions in Europe for technology investment. With a R&D quota of more than 5%, Styria is one of the leading R&D areas in Europe. Within this world-renowned center for engineering and biological sciences, two areas are emphasized:

1. **MedTech:** Among other things this area offers very strong competencies in microelectronics, biomedical sensor technologies, diagnostic systems, production technologies and material sciences including 3D printing as well as ICT such as eHealth, image processing or data analytics.
2. **Pharma & BioTech:** This area includes equipment and plant engineering, process development and optimization, pharma production and logistics as well as industrial biotechnology.

The expertise within these two core areas is rooted in a strong academic tradition in sciences, reinforced by the presence of the Graz Biobank, the world's largest certified public biobank, the Austrian Centre of Industrial Biotechnology, the Research Center Pharmaceutical Engineering, the Competence Center for Biomarker research, 5 universities and 2 universities of applied sciences. With a growing base of life science graduates and a track record of innovation attracting leading minds to Styria, the region is poised for a great future and Human.technology Styria is playing a leading part as business catalyst. Human.technology Styria offers members a wide range of services in support of business development, help in access to government grants and a huge global network in order to strengthen the innovation potential, find synergies and optimize the international visibility of the region and its life science related organizations. Besides many other projects, the cluster has a special focus on Active and Healthy Aging and on Innovation processes, in order to achieve the above-mentioned goals.

Find out more on our website: www.humantechnology.at



LISAvienna – Connecting Life Sciences

LISAvienna is a joint life science platform operated by austria wirtschaftsservice and the Vienna Business Agency. On behalf of the Austrian Federal Ministry for Digital and Economic Affairs and the City of Vienna, it contributes to the advancement of life sciences in Vienna.

LISAvienna supports innovative biotech, pharmaceutical and medical technology companies in Vienna that develop and market new products, services and processes. The platform links these companies with development partners and key customers.

As a central knowledge carrier, LISAvienna provides input for decisions to advance the life sciences in Vienna and contributes to positioning the City of Vienna as one of the leading European innovation centers.

LISAvienna Services

- **Information & Consulting:** Tips and contacts relating to sponsorship, private financing options, infrastructure in Vienna, development partners, leading customers and internationalization
- **Networking & Matching:** Contacts for an improved exchange of experiences and knowledge transfer as well as contact with development partners, leading customers and investors worldwide
- **Expertise:** Analyses, background information, reports and studies relating to life sciences in Vienna
- **Marketing:** Electronic and printed news items from the field of life sciences in Vienna

Contact us for your individual interview on the topics of sponsorship and financing and let your network grow at our events in Vienna. We also invite you to join us at international trade fairs and delegation visits and to stay updated with our electronic newsletter or via social media platforms.

Please visit our website www.LISAvienna.at to learn more about Vienna being a prime location for life sciences. Keep in mind that the majority of Austria's life sciences companies is based in Vienna. Entrepreneurs profit from an ideal environment for the translation of novel ideas and technologies into thriving businesses in the life sciences. Austria's capital city also clearly is in first place when it comes to teaching and excellent academic research.



MedTech-Cluster (MTC) of Business Upper Austria

The Medical Technology Cluster (MTC) of Business Upper Austria, the Upper Austrian government's location agency, is the main interface between industry, science and medicine. In total, the MTC's network consists of approx. 230 partners, whereby the MedTech-Cluster's aim is to bring together relevant players from the MedTech-industry in order to doing business together, i.e. becoming mutual cooperation partners in either regional, national or international projects.

The MedTech industry is a future market with high innovation potential, strong competition and promising market development. Especially in Austria, more and more founders and entrepreneurs identify the high market potential of healthcare in general and MedTech in particular. Consequently, the MedTech-Cluster also targets companies which are active in fields like materials, mechatronics or IT and who are interested in entering a new field of business by opening their own MedTech-unit.

Since 2002, when the Cluster was founded, there has been a total number of 86 ideas, coming from MedTech stakeholders, which were turned into successful projects.

Areas of expertise

Based on the main topic of Medical Engineering the Cluster focusses its activities on two areas of expertise:

- Digital Health
- Medical Materials

Portfolio of the MedTech-Cluster

Cooperation, Service hub and Visibility

MTC facts

- MTC was founded in 2002 as so-called Health-Cluster and was renamed to Medical Technology Cluster on 01.12.2015. It is Austria's largest MedTech-network counting *230 partners*.
- *86 ideas* coming from MedTech-stakeholders were turned into successful projects – both with the support of national as well as international funding (as of 2005)
- *approx. 35 events* (various formats) are carried out by the MedTech-Cluster each year and there are more than 600 people who attend these events

www.medtech-cluster.at



Cluster Life Sciences Tirol

Part of the 'Standortagentur Tirol', the cluster management platform brings together top-class Tyrolean research institutions from the life science sector with active companies located in the region. It imparts expertise, provides thematic impetus, offers links to specialist partners, encourages and supports interdisciplinary or multidisciplinary collaborations and research & development partnerships, thereby boosting innovation performance in the region and promoting enhanced competitiveness for both companies and the region. The cluster creates an organized, cohesive presence of the sector which, in turn, leads to an enhanced visibility of Tyrolean expertise in the respective specialist fields both in Austria and abroad.

The Tyrolean life science scene features three universities and two universities of applied sciences conducting excellent, internationally recognized research, while a strongly innovative industry is home to world market leaders as well as highly research driven start-up companies. A total of 74 members, that is to say 2/3 of life science companies in Tyrol and all the relevant Tyrolean research institutions are interlinked in 'Cluster Life Sciences Tirol'. The partners work in the fields of medical engineering, pharmaceuticals and biotechnology, life science-related services, research and education.

Directory

Index

Research
and Education

Organizations

Sales
Medical Device

Sales
Biotech/Pharma

Service Providers

Suppliers

RDM
Medical Device

RDM
Biotech/Pharma

Research, Development & Manufacturing Biotech/Pharma

A

3D Spine Matrix Biotechnologie GmbH

Magnesitstr. 1

3500 Krems/Lower Austria

eMail: management@spine-matrix.com

Web: www.spine-matrix.com

Contact: Axel Krabler (CEO)

Founded in: 2016

Staff: 2

Biotech focus: human health

Profile: 3D Spine Matrix Biotechnology was founded in March 2016 in order to develop a promising biotechnological Nucleus Restore Implant. The cell-free therapy approach by using proven matrix technology represents the key therapy among future forms of therapy for degenerative intervertebral discs. The Company uses the Know-How of almost 2 decades of development in cartilage tissue regeneration.

Production: The in-house research and development work based on the unique 3D Matrix with potential for further applications as combination with Stem Cells and 3D Bio Printing will lead to a cell-free nucleus replacement therapy of the newest generation. Because this form of therapy considers more than the individual patient's medical condition – it suits the patient's nucleus defect usually only treated by nucleotomy. No synthetic carrier material is required in production.

R&D: The central and forward-thinking challenge for 3D Spine Matrix Biotechnology is EU-wide approval (CE-Mark) for the cell-free product Nucleus Restore System („RESTORE“) as a medical device Class 3 and further approvals as FDA, ANVISA, CFDA etc.

Services: The founder's vision is to provide more freedom and more independence to people with increasing immobility due to pain. Our path leads to a company that addresses cartilage problems in the body and thus helps people with their musculoskeletal health and gives socio-economic benefits to society.

Sales & Distribution: The company conservatively assumes that the general rate of substitution using disc-maintaining therapy will be 10% of the market. This would lead to a market potential of approx. 30.000 applications. With an average

implant price of € 1.770, as attained according to company assumptions, this results in a addressable market potential in Europe of at least € 53 million.

ab&cd innovations GmbH

Währinger Str. 42

1090 Vienna

Phone: +43 (650) 5116117

eMail: office@ABandCD.com

Web: www.abandcd.com

Cluster membership: LISAvienna

Founded in: 2011/2012

Staff: 2

Biotech focus: industrial processing

Profile: ab&cd innovations rises to the challenge to develop new strategies for the conversion of industrial waste, by-products and biomass into value added chemicals. ♦ The creative employment of chemical and biological technologies enables the discovery of sustainable methods to add value and increases the environmental safety of industrial chemical processes. ♦ For us, Green Chemistry isn't just philosophy, it's our daily business.

R&D: Process development for the conversion of industrial waste, by-products and biomass into value added chemicals.

Services: ab&cd innovations is engaged in the efficient recovery of recyclables from industrial waste and by-products followed by environmentally compliant conversion into value added chemicals. In this context, we provide individual solutions for industrial firms in terms of services such as examination, research, development and consulting. We also support our customers by scouting for already existing technologies (Tech-Scouting).

AbbVie GmbH ♦

Lemböckgasse 61/3. OG

1230 Vienna

Phone: +43 (1) 20589-0

eMail: office.at@abbvie.com

Web: www.abbvie.at

Cluster membership: LISAvienna

Biotech focus: human health

Ablevia biotech GmbH ♦

Maria-Jacobi-Gasse 1

1030 Vienna

Cluster membership: LISAvienna

Founded in: 2018

Accanis Biotech F&E GmbH & Co KG

Karl-Farkas-Gasse 22

1030 Vienna

Phone: +43 (890) 3535-300

eMail: office@accanis.com

Web: www.accanis.com

Contact: Walter Schmidt (CEO)

Cluster membership: LISAvienna

Founded in: 2015 **Staff:** 14

Biotech focus: human health

Profile: What if we could give the body instructions to produce its own drugs? This would be nothing less than a new era in drug therapy and is exactly what messenger RNA (mRNA) could achieve. At ACCANIS, we develop innovative therapeutics for the treatment of common, localized diseases using mRNA. Each cell in your body uses mRNA to translate genetic information into proteins. ACCANIS' innovative technology takes advantage of this natural mechanism in order to enable effective, on-demand therapeutics.

R&D: ACCANIS is developing optimized, proprietary in vitro transcribed (IVT) mRNA with broad and long-acting therapeutic potential, surpassing protein-based therapeutics.

Actelion Pharmaceuticals Austria GmbH ♦

Leonard-Bernstein-Str. 10

1220 Vienna

Phone: +43 (1) 5054-527

Web: www.actelion.com

Cluster membership: LISAvienna

Founded in: 2002

Staff: 15

Biotech focus: human health

Acticell GmbH

Borschekgasse 6/8

1090 Vienna

Phone: +43 (660) 2175735

eMail: office@acticell.at

Web: www.acticell.at

Contact: Christian Schimper (Managing Director)

Cluster membership: LISAvienna

Founded in: 2014

Staff: 5

Biotech focus: industrial processing

AFFiRiS AG

Karl-Farkas-Gasse 22

1030 Vienna

Phone: +43 (1) 7981575-300

eMail: office@affiris.com

Web: www.affiris.com

Cluster membership: LISAvienna

Founded in: 2003

Staff: 61

Biotech focus: human health

Indication: diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism, endocrine, nutritional and metabolic diseases, mental and behavioural disorders, diseases of the nervous system, diseases of the circulatory system

Profile: AFFiRiS develops first-in-class specific active immunotherapies (SAIT) for the prevention and treatment of chronic illnesses. SAIT candidates are based on a flexible modular system consisting of peptides conjugated to carrier proteins and an adjuvant. Our proprietary AFFITOME®-Technology delivers peptides that are close variants of a target specific epitope and are optimized for immunogenicity, thereby inducing an antibody response that is cross-reactive to the original target.

R&D: Our clinical stage projects focus on Atherosclerosis prevention targeting PCSK9 and Parkinson's disease targeting synuclein. Our pre-clinical projects focus on Huntington's targeting mutHTT and other undisclosed targets.

AGRANA Research & Innovation Center GmbH ♦

Josef-Reither-Str. 21-23

3430 Tulln/Lower Austria

Phone: +43 (2272) 602-11403

eMail: info-ric@agrana.com

Web: www.agrana-research.com

Contact: Marnik Wastyn (CEO)

Cluster membership: ecoplus

Founded in: 1986

Staff: 74

Biotech focus: agricultural biotechnology

Profile: The AGRANA Research & Innovation Center (ARIC) is the AGRANA Group's central research and development company. The aim of ARIC is to tap new fields of application for innovative products made from the raw materials potatoes, maize, waxy maize, wheat and sugar beet. ARIC is a national and international provider of research & development and other related services in the areas of sugar technology, food technology, starch technology, microbiology, biotechnology and fruit. **R&D:** Fermentation Technology, Bioethanol first and second Generation, Microbiology, Natural antibacterials.

Services: Fermentation capacities (10-300l), Microbiological strain collection, Sanitation concepts, Mycotoxins Analysis, Yeast Strain fermentation performance.

Sales & Distribution: Natural antibacterials

Akribes Biomedical GmbH

Campus Vienna Biocenter 5

1030 Vienna

eMail: office@akribes-biomedical.at**Web:** www.akribes-biomedical.com**Contact:** Barbara Wolff--Winiski (CEO)**Cluster membership:** LISAvienna**Founded in:** 2015**Staff:** 3**Biotech focus:** human health

Profile: Akribes Biomedical is dedicated to the improvement of chronic wound therapy. We are developing the first "theranostic" (= diagnostic and therapeutic) assay platform to enable effective, personalized, pharmacological therapy of chronic wounds. The assays combine diagnosis and therapy recommendation for individual chronic wound patients. They can also serve as companion therapeutics to new drugs in development and be used for drug discovery programs.

AlgOss Biotechnologies GmbH

Schumannngasse 15

1180 Vienna

Phone: +43 (1) 407-5820**eMail:** office@algoss.at**Web:** www.algoss.at**Cluster membership:** LISAvienna**Founded in:** 2002**Staff:** 4**Biotech focus:** human health**Indication:** natural bone replacement material**ALK-Abelló Allergie-Service GmbH ♦♦**

Bäckermühlweg 59

4030 Linz/Upper Austria

Phone: +43 (732) 385372-0**eMail:** office_at@alk.net**Web:** www.alk-abello.at**Founded in:** 1978**Staff:** 13**Biotech focus:** human health**Allcyte GmbH**

Campus-Vienna-Biocenter 5

1030 Vienna

Phone: +43 (676) 9271-943**eMail:** office@allcyte.com**Web:** www.allcyte.com**Cluster membership:** LISAvienna**Founded in:** 2016**Biotech focus:** human health

Profile: Allcyte is a biotech start-up company focused on functional drug testing in primary human material. With our Pharmacoscopy high-content imaging platform, our mission is to bring the next generation of personalized medicine to cancer patients and treating physicians, and support pharmaceutical companies to focus their drug development efforts on the right molecules in the right indications.

Alvetra u. Werfft GmbH ♦♦

Boltzmanngasse 11

1090 Vienna

Phone: +43 (1) 3191456-331**eMail:** office@alvetrawerfft.at**Web:** www.alvetrawerfft.at**Cluster membership:** LISAvienna**Founded in:** 1948**Biotech focus:** animal health**AMGEN GMBH ♦**

Franz-Josefs-Kai 47

1010 Vienna

Phone: +43 (1) 502-17**eMail:** info-at@amgen.com**Web:** www.amgen.at**Cluster membership:** LISAvienna**Founded in:** 1995**Staff:** 113**Biotech focus:** human health

Profile: Founded in 1980, Amgen has grown to be one of the world's leading independent biotechnology companies. Amgen focuses on areas of

high unmet medical need and leverages its expertise to strive for solutions that improve health outcomes and dramatically improve people's lives. We have a presence in approximately 100 countries and regions worldwide and our innovative medicines have reached millions of people in the fight against serious illnesses.

R&D: We focus on six therapeutic areas: cardiovascular disease, oncology, bone health, neuroscience, nephrology and inflammation. Our medicines typically address diseases for which there are limited treatment options, or they are medicines that provide a viable option to what is otherwise available.

Angothera GmbH

Donau-Oder Kanal IV SW 80
2301 Groß-Enzersdorf/Lower Austria

Phone: +43 (680) 3323300

eMail: office@angothera.com

Web: www.angothera.com

Contact: Gottfried Himmler (CEO)

Cluster membership: ecoplus

Founded in: 2012

Staff: 2

Biotech focus: human health, animal health

Indication: certain infectious and parasitic diseases, diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism, diseases of the respiratory system, diseases of the digestive system

Profile: Angothera is offering vaccine development for animal health. In addition, the company has developed and licensed Secretary Immunoglobulins for topical and oral applications.

R&D: oral antibodies, vaccines

Services: vaccine development for clients

Annikki GmbH

Dr Auner Str 20/1

8074 Vasoldsberg/Styria

Phone: +43 (316) 765114-10

eMail: info@annikki.at

Web: www.annikki.at

Contact: Ortwin Ertl (Managing Director)

Founded in: 2007

Staff: 16

Biotech focus: industrial processing

Indication: Biocatalysis R&D, Chemical R&D

R&D: R&D on products from biomass. Proprietary and very mild pretreatment process of biomass leading to very high yield of materials from biomass at high purity and low cost. Products are cellulose, xylose, xylitol, high purity fructose. ♦ Multi-enzyme (up to 10 in one reactor-setting), one pot redox biocatalysis specialist.

Antagonis Biotherapeutics GmbH

Strasserhofweg 77a

8045 Graz/Styria

Phone: +43 (664) 1999-600

Web: www.antagonis.com

Cluster membership: Human.technology Styria

Founded in: 2015

Biotech focus: human health

AOP Orphan Pharmaceuticals AG ♦

Wilhelminenstr. 91/ II f

1160 Vienna

Phone: +43 (1) 503-7244-0

eMail: office@aoporphan.com

Web: www.aoporphan.com

Contact: Rudolf Widmann (CEO)

Cluster membership: LISAvienna

Founded in: 1996

Staff: 100

Biotech focus: human health

Indication: oncology, haematology, infectious diseases

APEIRON Biologics AG

Campus-Vienna-Biocenter 5

1030 Vienna

Phone: +43 (1) 8656577-0**eMail:** apeiron@apeiron-biologics.com**Web:** www.apeiron-biologics.com**Contact:** Hans Loibner (CEO)**Cluster membership:** LISAvienna**Founded in:** 2003**Staff:** 45**Biotech focus:** human health**Indication:** Oncology, neuroblastoma, melanoma, dermatitis, solid tumours**Profile:** Apeiron Biologics AG is a private immunoncology focused company. A monoclonal antibody (mAb, Dinutuximab beta) for immunotherapy of high-risk neuroblastoma has successfully been brought to market (EMA approval in May 2017). The product was licensed out to EUSA Pharma.

Apeiron's APN401 project is 1st in class autologous cellular therapy to strengthen immune reactivity via an intracellular master check point cbl-b. A series of low molecular weight compounds (preclinical) are being developed.

R&D: Apeiron has a dual development strategy: mAb projects in clinical stage (APN301, an immune-cytokine; APN11 dinutuximab beta – already marketed) selectively targeting tumors expressing GD2 – both in orphan and larger tumor indications, as well as unique, novel checkpoint inhibitory series – applicable to solid and hematopoietic tumors.**APEPTICO Forschung und Entwicklung GmbH**

Mariahilferstr. 136, Top 1.15

1150 Vienna

Phone: +43 (664) 143-2919**eMail:** b.fischer@apeptico.com**Web:** www.apeptico.com**Contact:** Bernhard Fischer (CEO)**Cluster membership:** LISAvienna**Founded in:** 2008**Staff:** 6**Biotech focus:** human health**Indication:** diseases of the respiratory system**Profile:** APEPTICO is a privately-held biotechnology company based in Austria, developing peptide-based products targeting chronic and life-threatening diseases. The peptide molecules correspond to validated, pharmacodynamic active structures and domains of well-known proteins and biopharmaceuticals.**Production:** APEPTICO's family of Solnatide peptides are synthetic peptides which corresponds to structural motifs of human proteins. All AP301 peptides activate lung fluid clearance and protect both endothelial and epithelial lung tissue from microbial toxin- and reactive oxygen species-induced hyper-permeability. The peptides are being developed by APEPTICO in various pulmonary indications. APEPTICO's Solnatide peptides are subject to phase III clinical studies.**R&D:** APEPTICO is a privately-held biotechnology company based in Austria, developing peptide-based products targeting chronic and life-threatening pulmonary diseases, including edematous respiratory failure, acute lung injury, ARDS, Influenza, pneumonia, primary graft dysfunction, ischemia reperfusion injury and high altitude pulmonary edema. By concentrating on synthetically produced protein structures APEPTICO avoids general risks associated with gene- and cell-technologies. APEPTICO makes use of its technology platforms PEPBASE(TM) and PEPSCREEN(TM) to significantly reduce cost and to shorten time to market.**Services:** APEPTICO's database PEPBASE(TM) combines structural, functional and clinical data from

relevant biopharmaceuticals and well-characterised proteins. Based on the biological and structural assessment of discrete domains and structural elements of well-characterised proteins and biopharmaceuticals by PEPBASE(TM), a proposal for a peptide structure is assigned by semi-rational technology, combining molecular visualization, protein-protein interaction calculations, in-silico stability analysis, followed by computerised energy and toxicology evaluations.

Apomedica Pharmazeutische Produkte GmbH ♦♦

Roseggerkai 3

8011 Graz/Styria

Phone: +43 (316) 823533

eMail: office@apomedica.com

Web: www.apomedica.com

Founded in: 1968

Biotech focus: human health

Aposcience AG

Mariannengasse 14, Top 9

1090 Vienna

Phone: +43 (1) 7966296-100

eMail: info@aposcience.com

Web: www.aposcience.com

Cluster membership: LISAvienna

Founded in: 2008

Biotech focus: human health

Indication: wound healing, cardiovascular diseases, regenerative medicine, diagnostics

Ares Genetics GmbH

Karl-Farkas-Gasse 18

1030 Vienna

Phone: +43 (1) 361-8880

eMail: contact@ares-genetics.com

Web: www.ares-genetics.com

Contact: Andreas Posch (Managing Director)

Cluster membership: LISAvienna

Founded in: 2017

Staff: 5

Biotech focus: human health

Profile: Ares Genetics GmbH is a Vienna based developer of next-generation solutions for infectious disease diagnostics and therapeutics and was founded in Spring 2017 as a wholly owned subsidiary of Curetis GmbH. Ares Genetics leverages ARES Technology Platform which combines the world's most comprehensive database on the genetics of antimicrobial resistance with advanced bioinformatics and artificial intelligence.

R&D: Rapidly spreading antibiotic resistance of bacterial pathogens has become a severe global health threat and is projected to claim more than 10 million annual casualties by 2050. Leveraging ARES Technology Platform, Ares Genetics develops and commercializes the next generation of data-driven solutions to become a leading provider of advanced products and services in the field of molecular microbiology.

Services: Ares Genetics leverages ARES Technology Platform and its broad IP Portfolio to provide rapid and easy to use sample to answer solutions for surveillance, diagnosis and therapy of microbial infections. In addition, Ares Genetics provides data-driven support for pharmaceutical companies to accelerate antimicrobial drug development.

Arsanis Biosciences GmbH

Helmut-Qualtinger-Gasse 2

1030 Vienna

Phone: +43 (1) 79901-17

eMail: office@arsanis.com

Web: www.arsanis.com

Cluster membership: LISAvienna

Founded in: 2010

Biotech focus: human health

Indication: certain infectious and parasitic diseases

Arthro Kinetics Biotechnology GmbH

Magnesitstr. 1

3500 Krems/Lower Austria

Phone: +43 (2732) 76954-0

eMail: management@arthro-kinetics.com

Web: www.arthro-kinetics.com

Contact: Sylvia Keßel (Managing Director)

Cluster membership: ecoplus

Founded in: 2002

Staff: 2

Biotech focus: human health

Indication: diseases of the musculoskeletal system and connective tissue

Profile: AKI develops, manufactures, and sells medical implants based on a proprietary 3D biomatrix from collagen type I, which functions as a neutral organ scaffold for different types of cells. AKI is a leader in cell-free biologic implants to regenerate cartilage defects.

Production: CaReS and CaReS-1Step – Cartilage Regeneration Systems cell-loaded and cell-free – variable sizes and dimension.

R&D: Collagen Biomatrix; 3D Bioprint

Services: AKI's cell-free biologic, CaReS-1S, has been clinical proven to halt the progression of cartilage degeneration far more simply and easily than any other alternative. It is a medical device class III product. CaReS®-1S is the first and only "off-the-shelf" biologic for cartilage repair incorporating a patented collagen type I matrix technology. Simple one step procedure resulting in a

superior cost-benefit ratio. It is distributed by AKI throughout the World since 2010.

Sales & Distribution: We are seeking reliable partner worldwide to exploit the full commercial potential of our products and product platforms. Cooperations with the financial ability, sales, marketing and distribution network to leverage Arthro Kinetics proprietary technology into a leading worldwide market position.

Astellas Pharma Ges.m.b.H.

Donau-City-Str. 7

1220 Vienna

Phone: +43 (1) 8772668

eMail: office.at@astellas.com

Web: www.astellas.at

Cluster membership: LISAvienna

Founded in: 1973

Biotech focus: human health

Indication: infectious diseases, pain, dermatology

AstraZeneca Österreich GmbH ♦

Landstraßer Hauptstr. 1A

1030 Vienna

Phone: +43 (1) 71131-0

eMail: info.at@astrazeneca.com

Web: www.astrazeneca.at

Cluster membership: LISAvienna

Founded in: 1963

Staff: 130

Biotech focus: human health

Attoquant Diagnostics GmbH

Campus-Vienna-Biocenter 5

1030 Vienna

Phone: +43 (1) 8656577-121

eMail: office@attoquant.com

Web: www.attoquant.com

Contact: Marko Poglitsch (CEO)

Cluster membership: LISAvienna

Founded in: 2012

Staff: 6

Biotech focus: human health

Indication: endocrine, nutritional and metabolic diseases, diseases of the circulatory system

Profile: Attoquant Diagnostics GmbH (**Web:** www.attoquant.com) was founded in 2012 in Vienna and provides mass spectrometry services to clinical and basic researchers on a global scale. Attoquant is further engaged in the development of novel diagnostic biomarkers in the field of hypertension.

Production: Our services are carried out here at our company site located on Campus-Vienna-Biocenter. On top of high quality mass spectrometry services, we provide special support to our customers by means of bio-analysis consulting.

R&D: We have set a strong focus on the analytical characterization of the Renin-Angiotensin-System (RAS), a peptide hormone cascade that is a critical regulator of fluid balance and blood pressure that serves as a common target for anti-hypertensive drugs. Our technology is currently used in multiple basic and clinical research projects world wide and meanwhile evolved to a new gold standard for angiotensin peptide quantification.

Services: Our lead product, the RAS-Fingerprint is a worldwide unique research tool for the molecular characterization of the RAS. After their successful clinical validation, we currently work on the routine implementation of the AA2-Ratio and the RAAS Triple-A Test, two novel and proprietary angiotensin based biomarkers for hypertension profiling, drug efficacy monitoring and screening for primary aldosteronism, a widely under-diagnosed form of hypertension.

Sales & Distribution: Attoquant is the owner of the trademark "RAS-Fingerprint" and further

generated solid IP protecting our diagnostic methods. Our sales are currently driven by providing services to research institutions and companies world wide. The launch of the the „AA2-Ratio“ and the „RAAS Triple-A Test“ in the Austrian healthcare market is planned for 2018.

Austrianni GmbH

Campus Vienna Biocenter 5

1030 Vienna

Phone: +43 (1) 2260075

eMail: office@austrianni.com

Web: www.austrianni.com

Cluster membership: LISAvienna

Founded in: 2015

Biotech focus: human health

Profile: Austrianni GmbH develops novel antibody-based therapeutics for the prevention and treatment of tuberculosis and other important infectious diseases.

Bayer Austria Ges.m.b.H ♦

Herbststr. 6-10

1160 Vienna

Phone: +43 (1) 71146-0

eMail: communications.austria@bayer.com

Web: www.bayer.at

Contact: Daniela Winnicki-Eisenhuth (Head of Communications & Public Affairs)

Cluster membership: LISAvienna

Founded in: 1970

Staff: 229

Biotech focus: human health

Profile: Bayer is a Life Science company with a more than 150-year history and core competencies in the areas of health care and agriculture. With our innovative products, we are contributing to finding solutions to some of the major challenges of our time. ♦ Bayer Austria GesmbH is a subsidiary of Bayer AG and is based in Vienna. About 230 employees in Austria are responsible for marketing, sales, medical information on Bayer-products and clinical studies.

R&D: Bayer is the only global company simultaneously researching improvements in human, animal and plant health. Our division Pharmaceuticals focuses on indications in the areas of cardiovascular disease, oncology, gynecology, ophthalmology and hematology. At Crop Protection, we pursue the goal of identifying and developing active ingredients for use as insecticides, fungicides, herbicides and crop efficiency products for foliar and soil application as well as seed treatment. (L.AT.COM.03.2018.7563)

Bender MedSystems GmbH ♦ part of Thermo Fisher Scientific

Campus Vienna Biocenter 2

1030 Vienna

Phone: +43 (1) 7964040-0

eMail: LSG.BMSOffice@thermofisher.com

Web: www.thermofisher.com/de/de/home.html

Contact: Irene Rech-Weichselbraun

Cluster membership: LISAvienna

Founded in: 1998

Staff: 89

Biotech focus: non-specific applications

Indication: cell biology, cancer biology, immunology, angiogenesis etc.

Profile: The company was founded 1998 as a Management Buyout from Boehringer Ingelheim. After two former acquisition through eBioscience Inc. and Affymetrix Inc, in 2016 Bender MedSystems has established as the Center of Excellence within Thermo Fisher Scientific for the Immunoassays franchise dedicated to the development and production of immunological research reagents for the industrial and academic segment of this market.

Production: More than 20 years experience in manufacturing of immunological assays and reagents as well as pharmaceutical background guarantee mature manufacturing and quality control processes. The company has a history of successfully establishing production and quality assurance processes for new product lines and technologies, both in-house and externally deve-

loped. The Vienna facility is certified according to ISO9001 and displays highly scalable processes.

R&D: Operating in the area of immunology, Bender MedSystems is focused on providing immunoassays used for research and in applied settings in various fields of immunology and cellular biology such as inflammation - cellular adhesion, cytokines, chemokines -, apoptosis, efferocytosis, growth factor and TNFSF research, angiogenesis, cardiovascular research, metabolic research, tumor biology – immuno oncology, infectious diseases and autoimmunity.

Services: As part of our high technical expertise, we also offer custom solutions and contract development services as well as service lab business. The site acts as a CRO and CMO for biotech and pharmaceutical companies.

Sales & Distribution: The products developed and produced at Bender MedSystems are branded Invitrogen™ and are globally sold through the various sales channels of Thermo Fisher Scientific.

Bey Pharma GmbH ♦♦

Stiftgasse 23

1070 Vienna

Phone: +43 (1) 5269-208

eMail: office@croma.at

Cluster membership: LISAvienna

Founded in: 2000

Biotech focus: human health

bio-ferm Biotechnologische Entwicklung und Produktion GmbH

Technologiezentrum Tulln, Technopark 1

3430 Tulln/Lower Austria

Phone: +43 (2272) 66089-60

eMail: office@bio-ferm.com

Web: www.bio-ferm.com

Cluster membership: ecoplus

Founded in: 2005

Biotech focus: agricultural biotechnology

Bio-Products & Bio-Engineering AG

Mariannengasse 10

1090 Vienna

Phone: +43 (1) 53239-90

eMail: bio@bio.co.at

Contact: Johann Eibl (Management Board)

Cluster membership: LISAvienna

Founded in: 1996

Staff: 2

Biotech focus: human health

Indication: certain infectious and parasitic diseases, diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism, diseases of the respiratory system, diseases of the skin and subcutaneous tissue, diseases of the musculoskeletal system and connective tissue

Profile: Bio-Products & Bio-Engineering AG, an Austrian based SME, specialises in research and development of new products and improved procedures for biopharmaceutical products. The company was founded by Dr. Johann Eibl, a senior scientist, with more than 50 years of experience in research, development, and manufacturing of vaccines and blood products.

Production: The company operates a state-of-the-art GMP-pilot plant consisting of three independent suites. The pilot plant is equipped with facilities for fermentation, downstream purification, aseptic processing, filling and freeze drying.

R&D: Advanced vaccines, plasma derivatives and other blood components; the highly skilled staff members are specialised in a variety of advanced procedures for research and development of biopharmaceutical products.

Services: Bio-Products & Bio-Engineering AG offers scientific advices, technology transfer.

Sales & Distribution: Bio-Products & Bio-Engineering AG is not engaged in sales and distribution of biologics.

BIOCRATES Life Sciences AG

Eduard-Bodem-Gasse 8

6020 Innsbruck/Tyrol

Phone: +43 (512) 579823

eMail: marketing@biocrates.com

Web: www.biocrates.com

Cluster membership: Life Sciences Tirol

Founded in: 2002

Staff: 42

Biotech focus: human health

Indication: endocrine, nutritional and metabolic diseases

Biogen Austria GmbH ♦

Stella-Klein-Löw-Weg 15/3

1020 Vienna

Phone: +43 (1) 484-4613

eMail: austriainfo@biogenidec.com

Web: www.biogenidec.at

Cluster membership: LISAvienna

Founded in: 1997

Biotech focus: human health

Biomay AG

Lazarettgasse 19

1090 Vienna

Phone: +43 (1) 7966296-100**eMail:** info@biomay.com**Web:** www.biomay.com**Contact:** Rainer Henning (CEO)**Cluster membership:** LISAvienna**Founded in:** 1984**Staff:** 34**Biotech focus:** human health**Indication:** certain infectious and parasitic diseases, diseases of the respiratory system**Profile:** Biomay is a worldwide leader in the discovery and development of disease modifying products for allergic diseases. In addition we offer recombinant allergens for research and diagnostics purposes and contract manufacturing services for third party clients under GMP conditions.**Production:** We manufacture recombinant allergens and other recombinant proteins in an E. coli based system.**R&D:** Biomay discovers and develops innovative products for allergy immunotherapy based on a patent protected peptide carries fusion protein platform. Our lead product BM32 is in phase II clinical trials. Our pipeline contains vaccines for all major airborne allergies. These products combine superior efficacy with improved safety and convenience.**Services:** We offer contract manufacturing in mg to g scale for all clinical phases and market supply and GMP condition. Our service offering is comprised of both proteins and plasmid DNA.**Sales & Distribution:** We distribute recombinant allergens for research and diagnostic use.**Biomedical International R+D GmbH**

Wagramer Str. 19, Stock 21, IZD Tower

1220 Vienna

Phone: +43 (1) 26983-710**eMail:** office@biomed.cc**Web:** www.biomed.cc**Cluster membership:** LISAvienna**Founded in:** 2008**Biotech focus:** human health, animal health**Indication:** vaccine development against allergies and cancerous diseases**Biomedizinische
Forschungsgesellschaft m.b.H.**

Lazarettgasse 19

1090 Vienna

Phone: +43 (1) 4081091**eMail:** office@biomed-research.at**Contact:** Martha Eibl (CEO)**Cluster membership:** LISAvienna**Founded in:** 1998**Staff:** 27**Biotech focus:** human health**R&D:** Designs and produces microbial antigens by recombinant technology, individual antigens are well-defined and thoroughly investigated for their biological properties. The vaccines will be adjuvanted with conventional adjuvans as well as with a patented nano adjuvant.**Biomin Holding GmbH/ERBER AG ♦**

Industriestr. 21

3130 Herzogenburg/Lower Austria

Phone: +43 (2782) 803-0**Web:** www.biomin.at, www.erber-group.net**Cluster membership:** ecoplus**Founded in:** 1983**Biotech focus:** industrial processing

Bionorica Research GmbH ♦♦

Mitterweg 24

6020 Innsbruck/Tyrol

Phone: +43 (512) 276808-11

eMail: info@bionorica.at

Web: www.bionorica.at

Contact: Michael Walder (CEO)

Cluster membership: Life Sciences Tirol

Founded in: 2005

Staff: 32

Biotech focus: human health

Indication: Phytotherapy

Profile: Bionorica research GmbH is a subsidiary company wholly owned by Bionorica SE (Neumarkt i. d. Oberpfalz, Germany), founded in 2005. The declared goal of the company is to drive forward research and development into herbal medicines in not just traditional but also new areas for Bionorica.

R&D: The focus of the scientific investigation is on research into, and isolation of, botanical active substances using high-tech analytical and process technologies.

Bioplant R & D

Anton-Frank-Gasse 13

1180 Vienna

Phone: +43 (676) 5004874

eMail: office@bioplant.at

Web: www.bioplant.at

Cluster membership: LISAvienna

Founded in: 2009

Staff: 5

Biotech focus: agricultural biotechnology

Indication: T 78.4 Plant allergens

Biotezz Gesellschaft für Biotechnologie mbH

Plüddemangasse 39

8010 Graz/Styria

Phone: +43 (316) 87383-13

Founded in: 2011

Staff: 2

Biotech focus: environment, industrial processing

BIRD-C Biotech Innovation Research Development und Consulting GmbH & Co KG

Dr. Bohrgasse 2-8/14/1

1030 Vienna

Phone: +43 (1) 8906611

eMail: werner.lubitz@bird-c.at

Web: www.bird-c.at

Contact: Werner Lubitz (CEO)

Cluster membership: LISAvienna, ecoplus

Founded in: 1998

Staff: 6

Biotech focus: human health

Indication: certain infectious and parasitic diseases, neoplasms, diseases of the eye and adnexa, diseases of the respiratory system, diseases of the digestive system

Profile: BIRD-C is an acronym for Biotech Innovation Research Development & Consulting and has developed the innovative platform technology, which is based on the Bacterial Ghosts (BGs) through many years of scientific research. ♦ Bacterial Ghosts are empty, non-living envelopes, perfectly mimicking the Gram-negative bacteria from which they are derived. Due to BIRD-C's proprietary production process, Bacterial Ghosts retain all the natural surface structures of the bacteria.

R&D: Vaccine development based on Bacterial Ghosts (BGs) against infectious diseases and tumor treatment. BGs are empty, non-living bacterial envelopes of Gram-negative bacteria.

bisy e.U.

Wetzawinkel 20/2

8200 Wetzawinkel/Styria

Phone: +43 (3112) 8752**eMail:** office@bisy.at**Web:** www.bisy.at**Cluster membership:** Human.technology Styria**Founded in:** 2014**Staff:** 8**Biotech focus:** industrial processing**BIT Pharma GmbH ♦♦**

Leonhardstr. 109

8010 Graz/Styria

eMail: office@bit-pharma.com**Web:** www.bit-pharma.com**Contact:** Tiziana Adage**Cluster membership:** Human.technology Styria**Founded in:** 2015**Staff:** 1**Blue Sky Vaccines KG**

Mariahilfer Str. 101/1/21

1060 Vienna

Phone: +43 (699) 1094-7071**eMail:** office@blueskyvaccines.com**Web:** www.blueskyvaccines.com**Cluster membership:** LISAvienna**Founded in:** 2014**Biotech focus:** human health**Indication:** certain infectious and parasitic diseases

Profile: BlueSky Vaccines' mission is to fully exploit the potential of virotherapy against cancer. The company has developed delNS106, an influenza-based viral vector based on a deletion in its interferon (IFN) antagonist NS1. Due to deletion in NS1, high levels of IFN are induced, which in turn lead to strong innate and adaptive immune responses capable of overcoming the immunosuppression created by cancers.

Boehringer Ingelheim RCV GmbH & Co KG ♦

Dr. Boehringer-Gasse 5-11

1120 Vienna

Phone: +43 (1) 80105-0**eMail:** info@boehringer-ingelheim.at**Web:** www.boehringer-ingelheim.at**Contact:** Ingeborg Homolka (Communications Austria)**Cluster membership:** LISAvienna**Founded in:** 1948**Staff:** 1689**Biotech focus:** industrial processing

Profile: The Boehringer Ingelheim RCV is responsible for the human pharmaceuticals and animal health business in more than 30 countries from Estonia to Israel and from Switzerland to Russia. Moreover Vienna coordinates the clinical research activities in the whole region. The site is the global cancer research center and one of four centres devoted to biopharmaceutical research, development and production in the international group of companies.

Production: Boehringer Ingelheim in Austria was a pioneer in biotechnology, who started more than 50 years ago with research in chicken interferon. This ground-breaking work led to a number of collaborations. Since 1995 we have been active additionally in contract manufacturing,

R&D: The aim of pharmaceutical research at Boehringer Ingelheim in Austria is the development of new cancer medicines that offer a clear advantage compared with standard therapies. A team of more than 260 international specialists work there on new ways of treating cancer patients. Our scientists analyze the causes of malignant tumors and develop innovative substances. Since 2013 we have already launched 2 new drugs for the treatment of lung cancer.

Services: Apart from its own products Boehringer Ingelheim has helped its customers to bring more than 25 molecules to the market. This has earned us a reputation as one of the most experienced and reliable contract manufacturing organizations in the world. Boehringer Ingelheim BioXcellence provides the entire production technology

chain from DNA to fill and finish under one roof at our facilities in Vienna (Austria), Biberach (Germany), Fremont (USA) and Shanghai (China).

Sales & Distribution: Boehringer Ingelheim's success is based on new, innovative prescription medicines to prevent strokes in patients with atrial fibrillation, for the treatment of COPD and asthma, diabetes or cancer, among other indication areas. In the field of animal health we concentrate on vaccines as well as other medicines to keep animal patients healthy.

Borealis Agrolinz Melamine GmbH ♦

St.-Peter-Str. 25

4021 Linz/Upper Austria

Phone: +43 (732) 6981-0

eMail: info@borealisgroup.com

Web: www.borealisgroup.com/linz

Founded in: 1991

Biotech focus: industrial processing

Botres Global GmbH

Gewerbepark 7c

8075 Hart bei Graz/Styria

Phone: +43 (660) 717-8685

eMail: office@botres.com

Web: www.botres.com

Founded in: 2013

Biotech focus: environment, industrial processing

Briefcase Biotec GmbH

Reininghausstr. 13a / 22

8020 Graz/Styria

Phone: +43 (650) 4223-727

eMail: office@briefcasebiotec.com

Web: www.kilobaser.com

Contact: Alexander Murer (CEO)

Founded in: 2014

Staff: 4

Biotech focus: non-specific applications

Profile: Austrian startup Briefcase Biotec GmbH has developed KiloBaser, a device for „printing“ short synthetic DNA sequences. KiloBaser enables individual scientists to easily produce the DNA they need on their desktops, thus speeding up production of the basic building blocks for all genetic engineering and synthetic biology research & development.

R&D: Lab-on-a-chip, de-novo DNA synthesis, microfluidics

Bristol-Myers Squibb GmbH ♦

Handelskai 92

1200 Vienna

Phone: +43 (1) 60143-0

eMail: pharma.austria@bms.com

Web: www.b-ms.at

Cluster membership: LISAvienna

Staff: 87

Biotech focus: human health

BS-Immun GmbH

Gastgebgsasse 5-13

1230 Vienna

Phone: +43 (1) 99717-39

eMail: office@bsimmun.at

Web: www.bsimmun.at

Contact: Astrid Weiss (CEO)

Cluster membership: LISAvienna

Founded in: 2009

Staff: 1

Biotech focus: animal health

Indication: certain infectious and parasitic diseases

Profile: licensed manufacturer of autogenous vaccines for animals

Production: licensed manufacturer of autogenous vaccines for animals

Services: production of autogenous vaccines for animals

Sales & Distribution: autogenous vaccines for animals

C.Y.L. Pharmazeutika GmbH ♦

Hauptstr. 140

8301 Laßnitzhöhe/Styria

Phone: +43 (3133) 3222-2

eMail: office@cyl-pharma.com

Web: www.cyl-pharma.com

Founded in: 2002

Biotech focus: human health

Indication: cancer research, drug development

Celgene GmbH ♦

Technologiestr. 10

1120 Vienna

Phone: +43 (1) 81-144

eMail: geninfo.at@celgene.com

Web: www.celgene.eu

Cluster membership: LISAvienna

Founded in: 2006

Staff: 50

Biotech focus: human health

**Cells + Tissuebank Austria
gemeinnützig GmbH**

Magnesitstr. 1

3500 Krems an der Donau/Lower Austria

Phone: +43 (2732) 87470-312

eMail: office@ctba.at

Web: www.ctba.at

Cluster membership: ecoplus

Founded in: 2004

Biotech focus: human health

ChironWells GmbH ♦♦

Unterbergerstr. 18

6020 Innsbruck/Tyrol

Phone: +43 (664) 1134-149

eMail: office@chironwells.com

Web: www.chironwells.com

Founded in: 2011

Biotech focus: human health

Indication: pain, immunological diseases, gastrointestinal disorders

Chorus GmbH

Untergrafendorf 17

3071 Böheimkirchen/Lower Austria

Phone: +43 (664) 42278-61

eMail: otto.kanzler@chorus.co.at

Web: www.chorus.co.at

Contact: Otto Kanzler (Chief Executive Officer and Owner)

Cluster membership: ecoplus

Founded in: 2011

Staff: 1

Biotech focus: non-specific applications

Profile: Chorus GmbH is focused on the establishment of a comprehensive, fast and efficient cell line development and production pipeline that allows for the rapid production of material for the pre-clinic using pre-optimized CHO-Host cell lines that harbor one or several advantageous characteristics such as enhanced growth, improved specific productivity or superior product quality.

R&D: To reach these goals, Chorus uses the primary sequence data of the Chinese Hamster as well as CHO cells used for production of biopharmaceutical products. The genomic sequence data of Chinese Hamster and CHO cells sets the stage for intelligent engineering and optimisation of the cell line for enhanced performance as well as for developing tools to monitor and control bioprocesses at a previously unavailable level of control. **Services:** Chorus is looking for potential long-term strategic alliances and partners of its research programs for the development of the Chorus CyberSpeed Cell Plattform (CHORUS-CSCP), which will enable efficient synergistic and co-ordinated research development and offer advanced genome/-omics data to its partners.

CoaChrom Diagnostica GmbH ◆

Hauptstr. 5
2344 Maria Enzersdorf/Lower Austria
Phone: +43 (1) 236-2221
eMail: info@coachrom.com
Web: www.coachrom.com
Cluster membership: ecoplus
Founded in: 1994
Biotech focus: human health
Indication: drug delivery

Croma Pharma GmbH ◆◆

Industriezeile 6
2100 Leobendorf/Lower Austria
Phone: +43 (2262) 68468-0
eMail: office@croma.at
Web: www.croma.at
Cluster membership: ecoplus
Founded in: 1976

Cyathus Exquirere PharmaforschungsGmbH ◆◆

Gewerestr. 18-20
2102 Bisamberg/Lower Austria
Phone: +43 (2260) 73000-0
eMail: office@cyathus.eu
Web: www.cyathus.eu
Contact: Federico Rosado (Business & Marketing Development)
Cluster membership: LISAvienna
Founded in: 2000
Staff: 4
Biotech focus: human health
Profile: Cyathus Exquirere PharmaforschungsGmbH is a pharmaceutical company founded in 2000 in Vienna, Austria. We invest in the development of innovative formulations of medicinal products as well as in advanced drug delivery technologies for the benefit of the patients. Cyathus Exquirere PharmaforschungsGmbH is focused on creating a network of reliable partners through licensing-out its products.
R&D: Cyathus Exquirere PharmaforschungsGmbH is devoted to the research and development of new formulations of known substances and drug delivery systems with precise dosage.
Services: Our business model is based on a multiple approach: • Licensing out: The proprietary pharmaceutical products of Cyathus are available for licensing out • Licensing in: Cyathus is interested in evaluating medicinal products for licensing in • Regulatory services: Cyathus offers Regulatory support • Drug co-development

Cyprumed GmbH

Kreidweg 27

6416 Obsteig/Tyrol

eMail: info@cyprumed.net

Web: www.cyprumed.net

Contact: Florian Föger (CEO)

Cluster membership: Life Sciences Tirol

Founded in: 2015

Biotech focus: human health

Profile: Cyprumed is a biopharmaceutical company developing oral and nasal formulations for biologics such as peptides and protein drugs.

R&D: Development of oral and nasal formulations for peptides and proteins such as GLP-1 agonist peptides, insulin, human Growth Hormone, Filgrastim, Erythropoietin.

Services: Cyprumed develops oral and nasal formulations for generic or novel biologics such as peptides and proteins. ♦ Cyprumed offers the pharmaceutical development of tablets, capsules or nasal spray formulations. Cyprumed also offers stability and degradation studies of drugs incubated with various digestive enzymes. Further in vitro permeation studies across cell cultures, intestinal or nasal mucosa can be offered.

Daiichi Sankyo Austria GmbH ♦

EURO PLAZA, Gebäude J, Kranichberggasse 2

1120 Vienna

Phone: +43 (1) 48586420

eMail: info@daiichi-sankyo.at

Web: www.daiichi-sankyo.at

Contact: Elisabeth Keil (Manager Country Operations)

Cluster membership: LISAvienna

Staff: 30

Biotech focus: human health

Profile: Daiichi Sankyo Group is dedicated to the creation and supply of innovative pharmaceutical products to address diversified, unmet medical needs of patients in both mature and emerging markets. With over 100 years of scientific expertise and a presence in more than 20 countries, Daiichi Sankyo and its 15,000 employees around the world draw upon a rich legacy of innovation and a robust pipeline of promising new medicines to help people.

R&D: In addition to a strong portfolio of medicines for hypertension and thrombotic disorders, under the Group's 2025 Vision to become a "Global Pharma Innovator with Competitive Advantage in Oncology," Daiichi Sankyo research and development is primarily focused on bringing forth novel therapies in oncology, including immunology, with additional focus on new horizon areas, such as pain management, neurodegenerative diseases, heart and kidney diseases, and other rare diseases

DELACON Biotechnik Gesellschaft m.b.H. ♦

Weissenwolffstr. 14

4221 Steyregg/Upper Austria

Phone: +43 (732) 640531-0

eMail: office@delacon.com

Web: www.delacon.com

Founded in: 1988

Biotech focus: agricultural biotechnology

DIPHA GmbH ♦♦

Sollingergasse 5/27

1190 Vienna

Phone: +43 (664) 461089-6**eMail:** office@dipha.at**Web:** www.dipha.at**Contact:** Oliver Dinstl (CEO)**Cluster membership:** LISAvienna**Founded in:** 2004**Staff:** 2

Profile: Technology transfer, pharmaceutical development for solid dosage forms (tablet, granulates, a.o.) for clinical studies, liquids and creams. Study development and monitoring (Phase I-II), CRO biomarker development for inflammatory and autoimmune diseases, product management for pharmacies, licensing and marketing

Production: Clinical Trial Products for studies (off label use)

R&D: bioactive substances and metabolism formulation of APIs ♦ qualification and standardisation of bioactive substances ♦ Biomarker development for inflammatory diagnostics ♦ solid dose formulation development for synthetic and natural active ingredients, process development for natural and synthetic active ingredients,

Services: Programm management for technology transfer, contracting and licensing of products product life cycle management ♦ product launch management ♦ clinical study design ♦ observational studies

Sales & Distribution: samples for clinical trials (dermatologics) and observational studies

DirectSens GmbH

Am Rosenbühel 38

3400 Klosterneuburg/Lower Austria

Phone: +43 (699) 1835-5188**eMail:** office@directsens.com**Web:** www.directsens.com**Cluster membership:** ecoplus**Founded in:** 2013**Biotech focus:** non-specific applications**Dr. Muin Pharma GmbH** ♦♦

Schönbrunner Allee 26

1120 Vienna

Phone: +43 (1) 909-4909**eMail:** info@muin.at**Web:** www.muin.at**Contact:** Sofian Moulla**Cluster membership:** LISAvienna**Founded in:** 2006**Staff:** 2

Biotech focus: human health, animal health, industrial processing

Profile: The Dr Muin Pharma GmbH was founded in 2006 for the production and sale of the patented Tucarin, by the scientist and physician Dr. med Muin. ♦ There are three products, Tucarin®, Tucarin®Prophy and Tucarin®Ginkgo. All of the products contained with the patented Tucarin in different quantities. ♦ This consists of a unique composition of different herbal substances, which in their combination have an ideal effect against various types of virus (see also Patent No. : ep2135512a1).

Production: Raw materials are produced in Austria in the Dr. Muin Pharma GmbH, Josef Holzinger Str. 2, A 2602 Blumau / Neurisshof in Vienna. And therefore tested in Vienna. The final production of the capsule (encapsulation and blistering) takes place in Germany.

R&D: Perfectly support the human body, especially in phases of life with high level loads, and to improve quality of life through a better body feeling on the long term. Dr. Muin regularly worked al long time with cancer patients, therefore his interest in cancer has increased. For this reason, he established a private research laboratory. There he conducted his own cancer research for years. ♦ The research focus are directed to people whoes bodys are weakened by all influences.

Services: Sale and distribution of dietary supplement.

Sales & Distribution: The sale and distribution for the capsules take place in this both companys:

♦ Dr. Muin Pharma GmbH, Vienna ♦ Dr. Muin Pharmamed GmbH, Germany. ♦ There are no minimum quantities and it is free of order.

E

EBEWE Pharma Ges.m.b.H. Nfg.KG ♦

Mondseestr. 11
 4866 Unterach am Attersee/Upper Austria
Phone: +43 (7665) 81230
eMail: office.ebewe@sandoz.com
Web: www.sandoz.at
Contact: Gunther Kronnerwetter
Founded in: 2001 | **Staff:** 518
Biotech focus: human health
Indication: Oncology

Eisai GesmbH ♦

Leonard-Bernstein-Str. 10
 1220 Vienna
Phone: +43 (1) 535-19800
eMail: contact_wien@eisai.net
Web: www.eisai.at
Cluster membership: LISAvienna
Founded in: 2005 | **Staff:** 14
Biotech focus: human health

Eli Lilly Gesellschaft m.b.H. ♦

Kölblgasse 8-10
 1030 Vienna
Phone: +43 (1) 71178-0
eMail: Lilly_aut@lilly.com
Web: www.lilly.at
Cluster membership: LISAvienna
Founded in: 1976
Biotech focus: human health, animal health

emergent biodevelopment GmbH

Gersthofner Str. 29-31
 1190Vienna
Phone: +43 (1) 4034966-10
eMail: office@emergentec.com
Web: www.emergentec.com
Cluster membership: LISAvienna
Founded in: 2002
Biotech focus: non-specific applications

enGenes Biotech GmbH

Mooslackengasse 17
 1190 Vienna
Phone: +43 (1) 47654-6926
eMail: office@engenes.cc
Web: www.engenes.cc
Contact: Jürgen Mairhofer (CEO)
Cluster membership: LISAvienna
Founded in: 2014
Staff: 4
Biotech focus: industrial processing
Profile: enGenes Biotech has developed customized solutions for the cost-effective production of recombinant proteins in microbial expression systems. ♦ The company's unique enGenes-X-press Escherichia coli (E.coli) proprietary technology forms a production platform that achieves outstanding yields of soluble and active recombinant protein by reducing biological complexity. This is achieved by decoupling biomass growth from product formation.
Production: enGenes expression products and services are highly relevant for companies with interest in developing cost-effective manufacturing processes for recombinant proteins. The world-leading X-press technology for growth-decoupled protein production allows enGenes to develop economic, scalable and efficient production processes within short time frames to enhance the commercial success of unique products.
R&D: enGenes Biotech offers patent-protected technology solutions and services for the microbial production of recombinant proteins that help pharma and enzyme manufacturer reduce cost of goods and that provide start-ups and small- and medium-sized enterprises (SMEs) access to difficult-to-express proteins vital for their research.
Services: * Microbial cell line development * Expression vector design / engineering * Process development / scale-up & optimization * Proof-of-concept (POC) material production

Epsilon 3 GmbH

Prinz-Eugen-Str. 18/20

1040 Vienna

Phone: +43 (1) 40635-5515

eMail: office@epsilon3.at

Web: www.epsilon-3.com

Contact: Karl Altenhuber (CEO)

Cluster membership: LISAvienna

Founded in: 2013

Staff: 6

Biotech focus: bioinformatics

Profile: Our methodology for repositioning of compounds or drugs for diseases other than those, for which the assets were originally intended, is based on large data integration and subsequent analytics embedded in our computational workflow, integrated with a standardized experimental confirmation module, for adding value to approved drugs and to compounds in preclinical and clinical development. ♦ The epsilon3 team consists of specialists in the fields of bioinformatics and computational biology.

Production: As a pioneer in the digital EEG field, alpha trace has provided numerous hospitals and private practices with cutting-edge equipment in the field of neurology, neurophysiology and sleep medicine. With more than 25 successful years in the field we supply computer-based diagnostic systems that have been validated and improved over decades. Following a customer-centric innovation philosophy, our customers' needs are the focus and driving force behind everything we do.

♦ The networked alpha trace solutions feature an innovative user interface, a common database and premium support. ♦ The current alpha trace product range includes ♦ EEG systems including VideoEEG ♦ - EMG systems incl. evoked potentials and neurography ♦ Sleep systems

R&D: Our organization was one of the pioneering companies to develop a PC-based paperless EEG. This marked our company's initial groundbreaking innovation. 25 years later, research continues to drive the core of our business. ♦ Following a customer-centric innovation philosophy, our customers' needs are the focus and driving force behind everything we do. ♦ In the ever-changing field of

neurophysiology it is essential to be current on recent scientific findings. In addition to decades of validation and improvement of our products in clinical practice, we therefore integrate the most current state of research into our develop process. We closely monitor third party findings and conduct our own empirical research.

EUCODIS Bioscience GmbH

Campus Vienna Biocenter II / Viehmarktgassee 2
a/ 2. OG

1030 Vienna

Phone: +43 (1) 8900-804

eMail: office@eucodis.com

Web: www.eucodis.com

Contact: Susanne Bach (Business Development)

Cluster membership: LISAvienna

Founded in: 2007

Staff: 15

Biotech focus: industrial processing

Profile: EUCODIS delivers high-performance enzyme solutions for specific applications in biopharma, fine chemicals, cosmetics industry and others. ♦ EUCODIS offers a portfolio of over 50 enzymes including innovative lipases, beta-lactamases, peroxidases, phospholipases D, nitrile hydratases and other enzymes. ♦ EUCODIS provides customized services in recombinant protein and enzyme production by covering the whole spectrum of bioprocess development up to industrial-scale manufacture of your target proteins.

Services: EUCODIS offers the whole spectrum of non-GMP custom protein & enzyme services covering protein & enzyme engineering, strain & bioprocess development, ♦ fermentation in various pro- and eukaryotic host expression systems and routine industrial protein manufacturing.

Eurofins Genomics AT GmbH

Brehmstr. 14 A

1110 Vienna

Phone: +43 (1) 7966572-70

eMail: info-at@eurofins.com

Web: www.eurofinsgenomics.com

Contact: Siegfried Schnabl (CEO)

Cluster membership: LISVienna

Founded in: 2000

Staff: 5

Biotech focus: non-specific applications

Profile: Eurofins Genomics is part of the Eurofins Scientific Group. Eurofins Genomics is known globally for its innovative technologies in the life science arena and has close relationships to academic institutions, the biotech community and to pharmaceutical industries. We have established an outstanding team of more than 850 talented experts and a broad range of technologies in the field of genomic services, with oligo and gene synthesis, custom sequencing, microarray and next generation sequencing.

R&D: Eurofins Genomics Europe is participating in various research and development projects which have led to the successful application of new analytical methods and product. The Austrian subsidiary is mainly focusing in the development of next generation gene synthesis technologies.

Sales & Distribution: Eurofins Genomics AT, with its company domicile in Vienna, is responsible for the development of markets in Central and Eastern Europe. Starting three years ago, the Austrian based subsidiary profits from the big internal Eurofins structures and know-how and with this network we are able to manage very complex projects following the slogan „Global Structure - Local Service“.

EURRUS Biotech GmbH

Technopark 1Gebäude C

3430 Tulln/Lower Austria

Phone: +43 (2272) 62777-0

eMail: info@eurrus.at

Web: www.eurrus.at

Founded in: 2006

Staff: 2

Biotech focus: human health

Profile: Biotech Company for the development of pharmaceutical compounds.

R&D: Specialized on bronchial indications and virology.

EveliQure Biotechnologies GmbH

Helmut-Qualtinger-Gasse 2

1030 Vienna

eMail: office@eveliqure.com

Web: www.eveliqure.com

Cluster membership: LISVienna

Founded in: 2012

Staff: 5

Biotech focus: human health

Indication: certain infectious and parasitic diseases

EVER Neuro Pharma GmbH ♦♦

Oberburgau 3

4866 Unterach am Attersee/Upper Austria

Phone: +43 (7665) 20555

eMail: office@everpharma.com

Web: www.everpharma.com

Founded in: 2008

Staff: 110

Biotech focus: human health

Indication: neurodegenerative diseases

Evercyte GmbH

Muthgasse 18

1190 Vienna

Phone: +43 (664) 4227-861

eMail: otto.kanzler@evercyte.com

Web: www.evercyte.com

Contact: Otto Kanzler (CEO and co-founder)

Cluster membership: LISAvienna

Founded in: 2011

Staff: 4

Biotech focus: non-specific applications

Profile: Evercyte provides assay services and human cell lines as model systems for cell based assays, as production hosts and for therapy applications. Our telomerized human cell lines retain cell type specific functionalities but still divide continuously. This helps replacing, reducing and refining animal trials. We also offer cells for the production of biopharmaceuticals requiring post-translational modifications and urine-derived induced pluripotent cells for autologous therapeutic approaches.

Evologic Technologies GmbH

Thaliastr. 7

1160 Vienna

Web: www.evologic-technologies.com/

Cluster membership: LISAvienna

Founded in: 2016

Staff: 4

Biotech focus: agricultural biotechnology

Profile: Evologic Technologies focuses on bioprocess control and optimization using advanced technologies from red and white biotech. A strong academic network is involved when advancing bioprocesses for in-house products and on a contract services base to maximize yields.

R&D: Evologic Technologies GmbH has set out to make agriculture more sustainable with the help of special soil microorganisms. Special symbiotic fungi, co-called AMF, are expected to decrease the need for chemical fertilizers and pesticides. To date, AMF products are simply too expensive. A new production method developed by Evologic

Technologies will overcome this issue and make the AMF technology available to the worldwide market at a highly competitive price.

F-star Biotechnologische Forschungs- und Entwicklungs-GmbH

Schwarzenbergplatz 7

1030 Vienna

Phone: +43 (1223) 497400

eMail: office@f-star.com

Web: www.f-star.com

Cluster membership: LISAvienna

Founded in: 2006

Biotech focus: human health

Indication: Neoplasms

F4 Pharma

Bürgerspitalgasse 24/10

1060 Vienna

Phone: +43 (664) 110-7694

eMail: info@f4-pharma.com

Web: www.f4-pharma.com

Cluster membership: LISAvienna

Founded in: 2013

Staff: 1

Biotech focus: human health

Indication: certain infectious and parasitic diseases, diseases of the respiratory system, diseases of the circulatory system

Fianostics GmbH

Viktor Kaplan-Str. 2

2700 Wiener Neustadt/Lower Austria

Phone: +43 (2622) 27514

eMail: office@fianostics.at

Web: www.fianostics.at

Contact: Gerhard Hawa (General Manager/Founder)

Cluster membership: ecoplus

Founded in: 2015

Staff: 4

Biotech focus: human health

Profile: FIANOSTICS develops, manufactures and sells highly sensitive fluorescence immunoassays based on a new metal enhanced fluorescence platform. At present FIANOSTICS focusses on diseases of bone and cartilage. Later on this will be complemented by assays to study neurological disorders, because clinical research in those areas, which become more and more important due to the ongoing demographic changes, will significantly benefit from high sensitivity Biomarker tests.

**Fresenius Kabi Austria GmbH ♦♦
Zweigniederlassung Linz**

Estermannstr. 17

4020 Linz/Upper Austria

Phone: +43 (732) 7651-0

eMail: international.linz@fresenius-kabi.com

Web: www.fresenius-kabi.at

Founded in: 1997

Fresenius Kabi Austria GmbH ♦♦

Hafnerstr. 36

8055 Graz/Styria

Phone: +43 (316) 249-0

eMail: info-atgr@fresenius-kabi.com

Web: www.fresenius-kabi.at

Cluster membership: Human.technology Styria

Founded in: 1997

Staff: 1300

Biotech focus: animal health

G.L. Pharma GmbH ♦

Schlossplatz 1

8502 Lannach/Styria

Phone: +43 (3136) 82577-0

eMail: office.lannach@gl-pharma.at

Web: www.gl-pharma.at

Cluster membership: Human.technology Styria

Founded in: 2002

Biotech focus: industrial processing

Gall Pharma GmbH ♦♦

Grünhüblgasse 25

8750 Judenburg/Styria

Phone: +43 (3572) 86996

eMail: gallpharma@gall.co.at

Web: www.gall.co.at

Founded in: 2004

GE Healthcare Bio-Sciences Austria GmbH

Kremplstr. 5

4061 Pasching/Upper Austria

Phone: +43 (7229) 6486-5

eMail: cellculture.at@ge.com

Web: www.paa.com

Cluster membership: Medical Technology Cluster

Founded in: 1988

Biotech focus: non-specific applications

Gebro Pharma GmbH ♦♦

Bahnhofbichl 13
6391 Fieberbrunn/Tyrol
Phone: +43 (5354) 5300-0
eMail: pharma@gebro.com
Web: www.gebro.com
Founded in: 1947
Staff: 300
Biotech focus: human health

Genericon Pharma Gesellschaft m.b.H. ♦

Hafnerstr. 211
8054 Graz/Styria
Phone: +43 (316) 9003
eMail: genericon@genericon.at
Web: www.genericon.at
Founded in: 1986
Staff: 150
Biotech focus: human health
Indication: drug delivery

Genspeed Biotech GmbH

Gewerbepark 2 / Gebäude B
4161 Rainbach/Upper Austria
Phone: +43 (664) 268-1032
eMail: office@genspeed-biotech.com
Web: www.genspeed-biotech.com
Founded in: 2016
Staff: 10
Biotech focus: human health

Germania Pharmazeutika GmbH ♦♦

Schuselkagasse 8
1150 Vienna
Phone: +43 (1) 9823399
eMail: office@germania.at
Web: www.germania.at
Cluster membership: LISAvienna
Founded in: 1979
Biotech focus: human health

Gilead Sciences GesmbH ♦

Wagramerstr. 19
1220 Vienna
Phone: +43 (1) 26083-0
eMail: AustriaSafetyMailbox@gilead.com
Web: www.gilead.com
Cluster membership: LISAvienna
Founded in: 2007 | **Staff:** 33
Biotech focus: human health

Gilvasan Pharma GmbH ♦♦

Keylwerthgasse 1a
1190 Vienna
Phone: +43 (1) 44057-23
eMail: gilvasan@gilvasan.at
Web: www.gilvasan.at
Cluster membership: LISAvienna
Founded in: 2011

GlaxoSmithKline Pharma GmbH ♦

Euro Plaza, Gebäude I, 4. Stock
Wagenseilgasse 3
1120 Vienna
Phone: +43 (1) 97075-0
eMail: at.info@gsk.com
Web: www.glaxosmithkline.at
Cluster membership: LISAvienna
Founded in: 1957 | **Staff:** 130
Biotech focus: human health

Globopharm GmbH ♦

Bräunlichgasse 40-42
2700 Wiener Neustadt/Lower Austria
Phone: +43 (1) 8031727
eMail: office@globopharm.at
Web: www.globopharm.at
Cluster membership: ecoplus
Founded in: 1994 | **Staff:** 80
Biotech focus: industrial processing

Glock Health, Science and Research GmbH

Hausfeldstr. 17
2232 Deutsch Wagram/Lower Austria
Phone: +43 (2247) 90300
Cluster membership: ecoplus
Founded in: 2003
Biotech focus: human health

Green River Polymers Forschungs- und Entwicklungs GmbH

Trientlgasse 65
6020 Innsbruck/Tyrol
Phone: +43 (512) 319158
eMail: info@green-river.eu
Web: www.green-river.eu
Biotech focus: industrial processing

Grünenthal GmbH ♦

Campus 21- Liebermannstr. A01/501
2345 Brunn am Gebirge/Lower Austria
Phone: +43 (2236) 379-550
eMail: info.at@grunenthal.com
Web: www.grunenthal.at
Cluster membership: ecoplus
Founded in: 1977
Staff: 20
Biotech focus: human health

GSK-Gebro Consumer Healthcare GmbH ♦♦

Bahnhofbichl 11-13
6391 Fieberbrunn/Tyrol
Phone: +43 (5354) 563-350
eMail: novartis@gebro.com
Web: www.novartis-gebro.at
Founded in: 1974
Biotech focus: human health

Haplogen GmbH

Campus Vienna Biocenter 3
1030 Vienna
Phone: +43 (1) 9165522
eMail: office@haplogen.com
Web: www.haplogen.com
Contact: Georg Casari (CEO)
Cluster membership: LISAvienna
Founded in: 2010
Staff: 8
Biotech focus: human health, animal health
Indication: certain infectious and parasitic diseases, endocrine, nutritional and metabolic diseases, diseases of the eye and adnexa, diseases of the respiratory system
Profile: Haplogen is a privately held biotechnology company based on an entirely novel genetics technology platform. Its goal is to combat infectious diseases. Our mission is to discover and develop therapeutics to treat infectious diseases. Haplogen's most advanced program has developed protective compounds against respiratory Virus infection and has entered preclinical development.
R&D: Haplogen discovers and develops novel antiviral therapeutic agents. Haplogen's most advanced therapeutic program develops therapeutic compounds to prevent exacerbations for patients with obstructive lung diseases (asthma, COPD and others) that are caused by infections with the common cold virus.
Sales & Distribution: Haplogen partners with pharma and biotechnology companies to develop medication against COPD and asthma exacerbations. Contact: office@haplogen.com

Hermes Pharma Ges.m.b.H. ♦♦

Neutorgasse 4-8

1010 Vienna

Phone: +43 (1) 22711-0

eMail: info@hermes-pharma.at

Web: www.hermes-pharma.com

Cluster membership: LISAvienna

Founded in: 2003

Staff: 288

Biotech focus: human health

HG Pharma GmbH

Antoniegasse 97/6

1170 Vienna

Phone: +43 (1) 4800-857

eMail: office@hgpharma.at

Web: http://hgpharma.com

Cluster membership: LISAvienna

Founded in: 2015

Staff: 6

Biotech focus: human health, animal health

Profile: Our mission: "INNOVATING BIO-MEDICINES TO IMPROVE HUMAN HEALTH" ♦ HG Pharma GmbH is an innovative pharmaceutical company, specialized in innovative biological therapies. We offer new and complementary treatments to increase immune system function and reduce symptoms of oxidative stress related conditions.

Production: Our new innovative immunoregulatory product used as a biological supplement, used by pediatricians, neurologists, gastroenterologists, immunologists, general practitioners and oncologists to strengthen the body's defenses in people with a decreased immune response and with primary and secondary immunodeficiencies.

R&D: The focus is on therapies for diseases in which immune disorders and oxidative stress play a major role.

Services: One of HG Pharma's main activities includes assisting medical companies in the conduct of medical tests, clinical trials and documentation on the patenting of new natural remedies and bio-medical substances.

Hookipa Biotech AG

Helmut-Qualtinger-Gasse 2

1030 Vienna

Phone: +43 (1) 8906360

eMail: office@hookipabiotech.com

Web: www.HookipaBiotech.com

Cluster membership: LISAvienna

Founded in: 2011

Staff: 35

Biotech focus: human health

Indication: certain infectious and parasitic diseases

Profile: Hookipa Pharma Inc. is a clinical stage company developing products to prevent and cure infectious diseases and cancer. With this goal in mind we created unique and cutting-edge technologies which reprogram and stimulate the immune system. Our Arenavirus technologies, Vaxwave®, a replication-deficient viral vector, and TheraT®, an attenuated replicating vector, induce potent pathogen-neutralizing antibodies and CD8+ T cells. Both, can be administered repeatedly while maintaining their efficacy.

igor – Institut für Gewebe und Organrekonstruktion Ges.m.b.H.

Bernadinegasse 12

4600 Wels/Upper Austria

Phone: +43 (7242) 44128-30

eMail: office@igor.at

Web: www.igor.at

Cluster membership: Medical Technology Cluster

Founded in: 2001

Biotech focus: human health

Indication: diseases of the musculoskeletal system and connective tissue

ingenetix GmbH

Arsenalstr. 11

1030 Vienna

Phone: +43 (1) 74040-391

eMail: office@ingenetix.com

Web: www.ingenetix.com

Cluster membership: LISAvienna

Founded in: 2003

Staff: 9

Biotech focus: non-specific applications

Innophore GmbH

Am Eisernen Tor 3

8010 Graz/Styria

Phone: +43 (316) 269205

eMail: office@innophore.com

Web: www.innophore.com

Founded in: 2016 | **Staff:** 3

Biotech focus: bioinformatics

Innovacell Biotechnologie AG

Mitterweg 24

6020 Innsbruck/Tyrol

Phone: +43 (512) 573680

eMail: office@innovacell.at

Web: www.innovacell.com

Cluster membership: Life Sciences Tirol

Founded in: 2000 | **Staff:** 25

Biotech focus: human health

Indication: diseases of the digestive system, diseases of the genitourinary system

Institut Allergosan Pharmazeutische Produkte ♦♦ Forschungs- und VertriebsGmbH

Schmiedlstr. 8a

8042 Graz/Styria

Phone: +43 (316) 405-305

eMail: office@allergosan.at

Web: www.allergosan.at

Cluster membership: Human.technology Styria

Founded in: 1991

Interpharm ProduktionsgmbH ♦♦

Effringergasse 21

1160 Vienna

Phone: +43 (5) 997730-380

eMail: office@interpharm.at

Web: www.interpharm.at

Cluster membership: LISAvienna

Founded in: 1969

Biotech focus: human health

Intervet GmbH ♦ ein Unternehmen der MSD Tiergesundheit

Siemensstr. 107

1210 Vienna

Phone: +43 (1) 2568787-0

eMail: info.at@merck.com

Web: www.intervet.at

Cluster membership: LISAvienna

Founded in: 1997

Biotech focus: animal health

Janssen-Cilag Pharma GmbH ♦

Vorgartenstr. 206b
1020 Vienna
Phone: +43 (1) 610-300
eMail: office-janssen-at@its.jnj.com
Web: www.janssen.at
Cluster membership: LISAvienna
Biotech focus: human health

Kwizda Agro GmbH ♦

Universitätsring 6
1010 Vienna
Phone: +43 (5) 9977-10
eMail: agro@kwizda.at
Web: www.kwizda-agro.at
Cluster membership: LISAvienna
Founded in: 1950
Biotech focus: agricultural biotechnology

Kwizda Pharma GmbH ♦♦

Effingergasse 21
1160 Vienna
Phone: +43 (5) 997730-0
eMail: info@kwizda.at
Web: www.kwizda.at
Cluster membership: LISAvienna
Founded in: 1981
Biotech focus: human health

LABDIA Labordiagnostik GmbH

Zimmermannplatz 8
1090 Vienna
Phone: +43 (1) 40077-4800
eMail: office@labdia.at
Web: www.labdia.at
Cluster membership: LISAvienna
Founded in: 2006
Biotech focus: human health
Indication: molecular diagnostic, cancer research

Lactosan GmbH & Co. KG

Industriestr. West 5
8605 Kapfenberg/Styria
Phone: +43 (3862) 326-0210
eMail: info@lactosan.at
Web: www.lactosan.at
Contact: Gerald Blüml (Sales Manager)
Founded in: 1989
Staff: 122
Biotech focus: industrial processing
Indication: products based on Lactic acid bacteria, Silage additives, probiotics, starter cultures, enzyme production, toll manufacturing
Profile: The core business of the biotech company Lactosan is the development and manufacturing of products based on Lactic Acid Bacteria, such as starter cultures or probiotics. Three independent production lines equipped with fermentation, lyophilisation and further powder handling like milling, blending, packing in dedicated clean room areas, allows us to offer contract development and manufacturing in the field of food, feed, industrial biotechnology and pharma.
Production: Lactosan microbial additives: ♦ Specialised knowledge in product development and customized manufacturing of lactic acid bacteria ♦ Lactosan biotech: ♦ Competence in industrial biotechnology – Process development and large scale contract manufacturing of enzymes ♦ Lactosan Pharma: ♦ Customer oriented contract manufacturing service for microorganism based APIs under GMP/cGMP standard
R&D: Our highly efficient team of scientists and technical specialists works to develop new products, also often in collaboration with universities. Our strength lies in implementing interdisciplinary issues from a concept to production on an industrial scale. One of the services we offer is the development and manufacture of individual products, tailored to the customer's requests.

L

Lenus Pharma GesmbH ♦♦

Seeböckgasse 59

1160 Vienna

Phone: +43 (1) 405-1419**eMail:** office@lenuspharma.com**Web:** www.lenuspharma.com**Cluster membership:** LISAvienna**Founded in:** 2006**Biotech focus:** human health**Lexogen GmbH**

Campus Vienna Biocenter 5

1030 Vienna

Phone: +43 (1) 3451212**eMail:** info@lexogen.com**Web:** www.lexogen.com**Contact:** Irmlind Gabler (MSc)**Cluster membership:** LISAvienna**Founded in:** 2007**Staff:** 35**Biotech focus:** non-specific applications

Profile: Lexogen is a biotech company with a unique, proprietary technology portfolio enabling the detailed analysis of complete transcriptomes as well as of individual RNAs. Highlights are cost-efficient gene expression analysis kits and services, also for time-resolved applications, external NGS controls, and sample preparations for the upcoming, 3rd generation of high-throughput sequencers. Lexogen was founded in 2007 with the support of both private capital and public funds.

Production: SPLIT RNA Extraction Kits for the extraction of total RNA or small and large RNA fractions, TeloPrime Full-Length cDNA Amplification Kits, QuantSeq 3' mRNA-Seq Library Prep Kits for rapid generation of 3'end libraries, SENSE mRNA-Seq and SENSE Total RNA-Seq Library Prep Kits for fragmentation-free generation of RNA-Seq libraries, SLAMseq Kits for metabolic labelling of RNAs (time-resolved gene expression) as well as all kit prototypes are produced at Lexogen in Austria.

R&D: Lexogen is researching the nature of transcriptomes to develop novel robust technologies for complete and targeted RNA sequencing, focu-

sing on RNA purification, NGS library preparation, and bioinformatical data evaluation algorithms. The overall aim is to innovate to enable reliable transcriptome measurements that are comparable even when carried out at different sites, at different times and using different sequencing methods.

Services: Lexogen provides a fully integrated service-workflow to assess gene expression in tissues, cells and RNA samples. The service is based on the proprietary QuantSeq technology that generates 3' mRNA-Seq libraries, and multiplexed libraries are sequenced in-house followed by automated NGS data analysis. Lexogen also offers gene expression analysis of samples from time-resolved experiments performed with the SLAMseq kit.

Sales & Distribution: Lexogen GmbH sells and distributes world-wide from its Austrian headquarter and via a network of distributors. The US market is served by Lexogen, Inc., a wholly-owned subsidiary.

Lundbeck Austria GmbH

Mooslackengasse 17

1190 Vienna

Phone: +43 (1) 2669108-0**eMail:** austria@lundbeck.com**Web:** www.lundbeck.com/at**Contact:** Barbara Schwarzenberger (Medical Advisor)**Cluster membership:** LISAvienna**Founded in:** 1966**Staff:** 9

Marinomed Biotech AG

Veterinärplatz 1

1210 Vienna

Phone: +43 (1) 2507744-60

eMail: office@marinomed.com

Web: www.marinomed.com

Contact: Renate Moser (PhD, BD&L)

Cluster membership: LISAvienna

Founded in: 2006

Staff: 27

Biotech focus: human health

Indication: certain infectious and parasitic diseases, diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism, diseases of the eye and adnexa, diseases of the respiratory system

Profile: Marinomed Biotech AG is a biopharmaceutical development company focusing on the development of innovative therapies based on patent protected technology platforms. Products against respiratory viruses derived from the proprietary MAVIREX® platform are marketed globally with renowned partners. The new MARINOSOLV® platform enables novel stable aqueous formulations of hardly soluble compounds such as corticosteroids, allowing a faster onset of action and a better bioavailability.

Production: Marinomed has outsourced production and manufacturing to first class renowned partners. All Carragelose® containing products are part of an anti-viral OTC product portfolio targeting the common cold and influenza-like illnesses and treat viral infections of the respiratory tract. The products are launched in several European as well as non-European countries. Details at: **Web:** www.carragelose.com

R&D: Marinomed has a track record of success with products already marketed internationally and several follow-on compounds in development. The new patent protected MARINOSOLV® platform enables novel stable aqueous formulations of hardly soluble compounds such as but not limited to corticosteroids, allowing a faster onset of action and a better bioavailability. Please contact us for further information. MARINOSOLV® might solve your drug formulation problem.

Sales & Distribution: Marinomed products are distributed and sold via partnerships with internationally renowned companies. For details visit:

Web: www.carragelose.com

Mark53 GmbH

Saarplatz 3

1190 Vienna

Phone: +43 (1) 40400-6848

eMail: office@mark53.at

Web: www.mark53.com

Cluster membership: LISAvienna

Founded in: 2013

Biotech focus: human health

Indication: Neoplasms

MERCK GmbH ♦

Zimbagasse 5

1140 Vienna

Phone: +43 (1) 57600-0

eMail: zentrale@merckgroup.com

Web: www.merck.at

Cluster membership: LISAvienna

Founded in: 1958

Biotech focus: human health

MERCK Kommanditgesellschaft auf Aktien & Co. Werk Spittal ♦

Hösslgasse 20

9800 Spittal/Carinthia

Phone: +43 (4762) 5151

eMail: info.spittal@merckgroup.com

Web: www.merck-spittal.at

Staff: 430

Biotech focus: industrial processing

Merck Sharp & Dohme Ges.m.b.H. ♦

ARES Tower Donau-City-Str. 11

1220 Vienna

Phone: +43 (1) 12044-0

eMail: msd-austria@merck.com

Web: www.msd.at

Cluster membership: LISAvienna

Founded in: 1971/2004

Staff: 180

Biotech focus: industrial processing

Microsynth Austria GmbH

Leberstr. 20

1110 Vienna

Phone: +43 (1) 74339-69

eMail: bernhard.binischofer@microsynth.at

Web: www.microsynth.at

Contact: Bernhard Binischofer (Operating Manager Austria)

Cluster membership: LISAvienna

Founded in: 2012

Staff: 2

Biotech focus: non-specific applications

Profile: As a private and independent Swiss company, Microsynth provides services related to DNA/RNA synthesis, various kinds of DNA/RNA analyses and molecular biology project outsourcing. For more than two decades, our objective has been to serve our customers by delivering products and services of the highest quality, on time and with outstanding service – and all this at competitive prices

Miti Biosystems GmbH

c/o Max F Perutz Laboratories

Dr. Bohr-Gasse 9

1030 Vienna

Phone: +43 (1) 4277-61813

eMail: info@mitibio.com

Web: www.mitibio.com

Contact: Guntram Christiansen (CTO)

Cluster membership: LISAvienna

Founded in: 2014

Staff: 2

Biotech focus: non-specific applications

Profile: Miti Biosystems is a biotechnology company specialized in the production of polycyclic peptide libraries for the discovery of peptide drugs and mimotopes. Utilizing our platform technology (patents pending) we apply randomization techniques to natural product peptide scaffolds in order to achieve complete chemical diversity.

Molekulare BioTechnologie GmbH

Mariagrünerstr. 91

8043 Graz/Styria

Phone: +43 (664) 8206740

Web: www.molbiotech.com

Founded in: 2002

Staff: 1

Biotech focus: industrial processing

MVT Biotechnology GmbH

Media Quarter Marx 3.2

Maria-Jacobi-Gasse 1

1030 Vienna

eMail: office@mvtbio.com

Web: www.mvtbio.com

Cluster membership: LISAvienna

Founded in: 2017

Biotech focus: human health

Mycoplasma Biosafety Services GmbH

Muthgasse 11/2

1190 Vienna

Phone: +43 (1) 3672045-0

eMail: office@mycoplasma.cc

Web: www.mycoplasma.cc

Contact: Martina Sauer (PhD, Business Development, COO)

Cluster membership: LISAvienna

Founded in: 2014 | **Staff:** 10

Biotech focus: human health

Profile: Mycoplasma Biosafety Services GmbH is a leading contract research organization which is worldwide one of the few suppliers specializing in GMP-compliant mycoplasma biosafety testing of cell banks and biopharmaceutical products including vaccines and ATMPs. The company is also a manufacturer and supplier of ready-to-use high-quality mycoplasma culture media products and mycoplasma reference standards for routine mycoplasma testing, test validations and process validations for mycoplasma removal.

Production: In the context of the mycoplasma testing portfolio Mycoplasma Biosafety develops and produces Mycoplasma Culture Media and Mycoplasma Reference Standards for quality control testing. Both product categories are offered in a broad variety and produced under GMP-conditions and approved for usage in regulatory mycoplasma testing in the biopharmaceutical industry.

R&D: With a top-notch cluster of mycoplasma experts in the company, Mycoplasma Biosafety, is dedicated to research and development in future fields. In nationally funded research projects, the R&D team develops novel testing methods specific for blood-derived products and innovative Mycoplasma Culture Media for quality control testing as well as for vaccine development.

Services: As technological market leader in mycoplasma, Mycoplasma Biosafety offers reliable mycoplasma testing for quality control in the biopharmaceutical industry. Another specialized service is the customer-specific validation of alternative mycoplasma testing methods, such as qPCR, in accordance with the European or other national Pharmacopoeiae. Furthermore, the com-

pany offers a broad range of consulting services provided by the in-house experts.

Sales & Distribution: Mycoplasma Biosafety offers its services and products all around the world. In Europe, the products are distributed directly. Wako Pure Chemicals is responsible for the distribution of Mycoplasma Biosafety's products in Japan.

Myelopro Diagnostic and Research GmbH

Lazarettgasse 14, BT 25.3, CeMM Building, Level 3
1090 Vienna

Phone: +43 (664) 882-62093

eMail: office@myelopro.com

Web: www.myelopro.com

Cluster membership: LISAvienna

Founded in: 2015 | **Staff:** 4

Biotech focus: human health

Profile: Preclinical stage biopharmaceutical company with strong IP in the field of targeting mutant calreticulin (CALR).

R&D: Exploring novel targets and therapeutics for unmet medical need in the area of rare leukemia and myeloproliferative neoplasms.

Nabriva Therapeutics GmbH

Leberstr. 20

1110 Vienna

Phone: +43 (1) 74093-0

eMail: office@nabriva.com

Web: www.nabriva.com

Contact: Petra Taylor (Executive Assistant)

Cluster membership: LISAvienna

Founded in: 2006 | **Staff:** 38

Biotech focus: human health

Indication: certain infectious and parasitic diseases, diseases of the eye and adnexa, diseases of the ear and mastoid process, diseases of the respiratory system, diseases of the digestive system, diseases of the skin and subcutaneous tissue, diseases of the musculoskeletal system and connective tissue, diseases of the genitourinary system,

NBS-C BioScience & Consulting GmbH

Schuhfabrikgasse 17/3/5

1230 Vienna

Phone: +43 (1) 74895-00**eMail:** office@nbs-c.at**Web:** www.nbs-c.at**Contact:** Franz Kricsek (CEO)**Cluster membership:** LISAvienna**Founded in:** 2008**Staff:** 3**Biotech focus:** human health

Indication: diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism, diseases of the skin and subcutaneous tissue

Profile: NBS-C BioScience is a Contract Research Organisation founded 2009 as a spin off by scientists of the Novartis Institutes of BioMedical Research in Vienna, Austria. NBS-C BioScience specializes on contract research for antibody and biosimilar development, protein biochemistry and molecular interaction analysis. In a second business field NBS-C BioScience develops and commercializes research tools and kit components for allergy research and diagnostics.

Production: Production of research tools and kit components for allergy research

R&D: Development of research tools and kit components for allergy research and diagnostics

Services: Contract Research focused on molecular interaction analysis based on Surface Plasmon Resonance Technology (SPR; Biacore TM)

Sales & Distribution: Products: Research tools and kit components for allergy research: monoclonal antibodies, recombinant proteins. Customers: Pharma and Biotech companies, Universities and private research institutions worldwide. ♦

Services: Research contract based participation in R&D Projects. Customers: Pharmaceutical and Biotech companies and research institutions worldwide

NGFI Next Generation Fluorescence Imaging GmbH

Stremayrgasse 16/IV

8010 Graz/Styria

Phone: +43 (316) 385-71960**eMail:** info@ngfi.eu**Web:** www.ngfi.eu**Founded in:** 2016**Staff:** 7**Biotech focus:** non-specific applications**Novartis Pharma GmbH ♦**

Stella-Klein-Löw-Weg 17

1020 Vienna

Phone: +43 (1) 86657-11**eMail:** novartis.austria@novartis.com**Web:** www.novartis.at**Cluster membership:** LISAvienna**Biotech focus:** human health**Novo Nordisk Pharma GmbH ♦**

DC Tower, Donau-City-Str. 7

1220 Vienna

Phone: +43 (1) 405-1501**eMail:** kundenservice@novonordisk.com**Web:** www.novonordisk.at**Cluster membership:** LISAvienna**Founded in:** 1974**Staff:** 45**Biotech focus:** human health**Indication:** diabetes research**Novogenia GmbH**

Saalchastr. 92

5020 Salzburg

Phone: +43 (662) 4250-9911**eMail:** office@novogenia.com**Web:** www.novogenia.com**Founded in:** 2009**Biotech focus:** non-specific applications

NP Life Science Technologies KG

Hafenstr. 47-51

4020 Linz/Upper Austria

Phone: +43 (699) 191-960-81

eMail: office@nplifescience.com

Web: www.nplifescience.com

Contact: Klaus R. Schröder (CEO)

Founded in: 2016

Staff: 2

Biotech focus: non-specific applications

Profile: NP Life Science Technologies KG is a company dedicated to the research and development of functionalised polymer structures. ♦ Our product range comprises customer synthesis of polymers, development and production of customised scaffolds for tissue engineering in vitro on demand, that contain biological active components according to the needs of the researcher, and development of medical devices supporting the human organism in regenerating traumatised tissues restoring their functionality.

R&D: NP Life Science Technologies KG develops customised scaffolds for tissue engineering in vitro on demand, that contain biological active components of trophic nature, growth factors, or drugs according to the specific scientific needs of the researcher. ♦ Furthermore, we develop implantable biodegradable scaffolds, that support the human organism in regenerating nerves traumatised by accident in that they facilitate a guided growth of nerve fibres, and thus, restore their functionality.

Services: NP Life Science Technologies KG synthesises Polyphosphazenes for research applications on demand. Our strength is the production of defined polymers at a range of molecular weights with tailored chemical and physical properties.

Nuvonis Technologies GmbH

Mariahilfer Str. 101/1/21

1060 Vienna

eMail: office@nuvonis.com

Web: www.nuvonis.com

Contact: Michael Tschepp

Cluster membership: LISAvienna

Founded in: 2016

Staff: 2

Biotech focus: human health

Profile: Nuvonis is providing GMP Master and Working Cell Banks for vaccine development and production to our clients. Fully characterized MCB and WCB banks including tumorigenicity testing at the end of production level (EOP). Our cell banks can be used as growth substrate for a variety of viruses applied in modern vaccine development. The NUVONIS team is also highly experienced in the development and optimization of up- and downstream vaccine production processes.

R&D: Research focus is on development of new and innovative Vero suspension cell lines, Avian cell lines and purification approaches

Octapharma Pharmazeutika Produktionsgesellschaft mbH ♦

Oberlaaer Str. 235

1100 Vienna

Phone: +43 (1) 61032-1313

eMail: office@octapharma.at

Web: www.octapharma.at

Cluster membership: LISAvienna

Founded in: 1983

Biotech focus: human health

Indication: haematology, immunotherapy

OncoLab Diagnostics GmbH

Mahlerstr. 13

1010 Vienna

Phone: +43 (664) 4240373

eMail: info@oncolab.at

Web: www.oncolab.at

Contact: Robert Zeillinger (CEO)

Cluster membership: LISAvienna

Founded in: 2006

Staff: 3

Biotech focus: human health

Indication: Neoplasms

R&D: Development of in vitro diagnostic tests based on gene expression signatures for early detection of ovarian, breast and pancreatic cancer
Development of in vitro diagnostic tests based on gene expression biomarkers for therapy and post-therapy monitoring as well as early detection of relapse for ovarian, breast, endometrial, cervical, and lung cancer.

Origimm Biotechnology GmbH

Leberstr. 20

1110 Vienna

Phone: +43 (699) 184830-01

eMail: office@origimm.com

Web: www.origimm.com

Cluster membership: LISAvienna

Founded in: 2012

Biotech focus: human health

Indication: diseases of the skin and subcutaneous tissue

Orphanidis Pharma Research GmbH ♦♦

Wilhelminenstr. 91/1lf

1160 Vienna

Phone: +43 (1) 5037244-77

Web: www.orphanidis.eu

Cluster membership: LISAvienna

Founded in: 2005

Biotech focus: human health

orphanix GmbH ♦♦

Peter-Rosegger Str. 41

4910 Ried im Innkreis/Upper Austria

Phone: +43 (676) 9663-799

eMail: office@orphanix.com

Web: www.orphanix.com

Founded in: 2016 | **Staff:** 1

OrthoSera GmbH

Dr. Karl-Dorrek-Str. 23-29

3500 Krems an der Donau/Lower Austria

Phone: +43 (664) 883-16206

Web: www.orthosera.com

Cluster membership: ecoplus

Founded in: 2012

Staff: 4

Biotech focus: human health

Oxford Antibiotic Group GmbH

Konrad Lorenzstr. 24

3430 Tulln/Lower Austria

Phone: +43 (664) 244-3774

eMail: office@oxfordantibioticgroup.com

Web: www.oxfordantibioticgroup.com

Founded in: 2017

Biotech focus: human health

Panoptes Pharma Ges.m.b.H.

Reisnerstr. 34/1

1030 Vienna

Phone: +43 (676) 644-7510

eMail: info@panoptes-pharma.com

Web: www.panoptes-pharma.com

Cluster membership: LISAvienna

Founded in: 2013

Biotech focus: human health

Profile: Panoptes Pharma is a clinical stage company developing small molecule drugs for eye diseases, in particular for autoimmune uveitis, dry eye disease and adenoviral conjunctivitis.

Pfizer Corporation Austria GmbH ♦

Floridsdorfer Hauptstr. 1

1210 Vienna

Phone: +43 (1) 52115-0

eMail: pfizer.austria@pfizer.com

Web: www.pfizer.at

Cluster membership: LISAvienna

Founded in: 1956

Staff: 253

Biotech focus: human health

Profile: Pfizer is one of the world's premier pharmaceutical companies. The company researches and develops pharmaceuticals and health products that make an impact across all stages of life and serves customers in more than 80 countries. The Vienna subsidiary is furnishing medicines to the Austrian market and is a reliable partner for patients, doctors, pharmacists and the healthcare system. Pfizer Manufacturing Austria, located in Orth / Donau (Lower Austria), is manufacturing two vaccines for global demand.

Pfizer Manufacturing Austria GmbH ♦

Uferstr. 15

2304 Orth an der Donau/Lower Austria

Phone: +43 (2212) 323-000

eMail: pfizer.austria@pfizer.com

Web: www.pfizer.at

Cluster membership: ecoplus

Founded in: 2014

Staff: 270

Biotech focus: industrial processing

Profile: Pfizer Manufacturing Austria is Pfizer's production site at Orth an der Donau. The plant meets global demand for vaccines to protect against tickborne encephalitis and meningitis caused by serogroup C meningococci.

PhagoMed Biopharma GmbH

Goldeggasse 6, Top 5-6

1040 Vienna

eMail: contact@phagomed.com

Web: www.phagomed.com

Contact: Alexander Belcredi (Managing Director | CEO)

Cluster membership: LISAvienna

Founded in: 2017

Staff: 2

Biotech focus: human health

Profile: PhagoMed Biopharma GmbH is a pre-clinical biotech company focused on accelerating the re-introduction of phage therapy into Western medical practice. PhagoMed builds on the treatment expertise of its co-founders Prof. Dr. Wippermann and PD Dr. Trampuz, who have jointly treated ~20 patients with bacteriophages as a last resort over the past 15 years. As of early 2018, PhagoMed has completed its seed financing round (private investment & grants) and scaling-up its development program.

R&D: PhagoMed focuses on bacteriophage applications in areas of high medical need, where antibiotics typically fail. The lead indication is the field of periprosthetic infections, a devastating and hard-to-treat indication. Together with the research partners at Charité in Berlin, PhagoMed has shown that phages act synergistically with antibiotics to kill the biofilm that typically forms in these infections. PhagoMed is also active in the field of Urogenital Infections.

pharm-analyt Labor GmbH

Ferdinand-Pichler-Gasse 2

2500 Baden/Lower Austria

Phone: +43 (2252) 49050

eMail: office@pharm-analyt.com

Web: www.pharm-analyt.com

Cluster membership: ecoplus

Founded in: 1986

Staff: 20

Biotech focus: non-specific applications

Pharmazeutische Fabrik Montavit Gesellschaft m.b.H. ♦♦

Salzbergstr. 96

6067 Absam/Tyrol

Phone: +43 (5223) 57926-0

eMail: oswald.mayr@montavit.com

Web: www.montavit.com

Contact: Oswald Mayr

Cluster membership: Life Sciences Tirol

Founded in: 1945

Staff: 175

Biotech focus: human health

Indication: diseases of genito-urological system, antihistaminics, herbal medicines

Profile: Since 1945, Montavit's international business is focused on the production and distribution of pharmaceuticals and associated health related products. We are interested in sustainable and successful development of our business to safeguard our independence as a family owned company. For this reason, sustainability is a core feature of our business strategy. We have strong own brands which stimulate customer loyalty for our products and a number of reputable contract manufacturing partners.

Production: pharmaceutical production: Solid dosage forms (incl. active carbon tablets), sterile powders, semisolids (creams, gels and suppositories), liquids ♦ Filling and packaging: Sterile gels in laminate tubes and syringes (terminal sterilisation), Tablet blisters, bottles, Aluminium and laminate tubes. ♦ Certified cGMP, ISO 9000 and ISO 13485 for Medical Devices

R&D: development of galenic forms and manufacturing methods, analytical methods for plant extracts, preclinical and clinical (I-IV) studies

Sales & Distribution: Web: www.montavit.com

Pharmonta Dr. Fischer GmbH ♦♦

Montanastr. 7

8112 Gratwein/Styria

Phone: +43 (3124) 51368-0

eMail: office@pharmonta.at

Web: www.pharmonta.at

Founded in: 2004

Biotech focus: human health

piCHEM Forschungs- und Entwicklungs GmbH

Parkring 3

8074 Raaba-Grambach/Styria

Phone: +43 (316) 681711-0

eMail: sales@pichem.at

Web: www.pichem.at

Contact: Fritz Andreae (CEO)

Cluster membership: Human.technology Styria

Founded in: 1998

Staff: 28

Biotech focus: non-specific applications

PLANTA Naturstoffe Vertriebsges.m.b.H.

Erlgasse 48

1120 Vienna

Phone: +43 (1) 81053-66**eMail:** office@planta.at**Web:** www.planta.at**Cluster membership:** LISAvienna**Founded in:** 1996**Staff:** 7**Biotech focus:** human health

Profile: Planta was founded in 1994 by three dynamic biotechnologists whose aim was to put their ideas and visions into practice. Today Planta is an innovative drug development company. Our staff members' academic backgrounds lie in the fields of biochemistry, biology, pharmacology and toxicology. Our permanent key personal consists of seven co-workers – a group which allows for a compact and familiar atmosphere. Flexibility is our strength and is a great asset to our customers and cooperation partners.

R&D: Our main area of interest lies in isolating and highly purifying small molecules from biogenic raw materials. However, our projects also concern themselves with complex macromolecules and enzymes (and other functional proteins) from plant and animal based natural raw materials, ie, human blood. At present, we are working on diterpenes, such as Forskolin, Salvinorin, plant occurring dye (Hypericin, Curcumin), and on the human peroxidases MPO (Myeloperoxidase) and Eosinophil Peroxidase (EPO).

Platomics GmbH

Friedmangasse 38-40/1/17

1160 Vienna

Phone: +43 (681) 8181-8841**eMail:** info@platomics.com**Web:** www.platomics.com**Cluster membership:** LISAvienna**Founded in:** 2014**Biotech focus:** bioinformatics**Polymun Scientific Immunbiologische Forschung GmbH**

Donaustr. 99

3400 Klosterneuburg/Lower Austria

Phone: +43 (2243) 25060-300**eMail:** office@polymun.com**Web:** www.polymun.com**Contact:** Dietmar Katinger (CEO)**Cluster membership:** ecoplus**Founded in:** 1992**Staff:** 79**Biotech focus:** human health, consumables/reagents

Indication: diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism, diseases of the skin and subcutaneous tissue, pregnancy, childbirth and the puerperium

Profile: The core activities of Polymun are contract development and GMP manufacturing of biopharmaceuticals as well as liposomal formulations of APIs and vaccine antigens – for clinical studies and the market. Revenues are invested in own R&D projects and the further development of technology platforms. Polymun operates in accordance with current GMP guidelines and holds an Austrian production license thus meeting all EU for drug manufacturing. In addition, Polymun's facility is accepted by the US FDA.

Production: Mammalian cell culture ♦ Microbial cell culture ♦ Liposome technology

Services: Contract development and manufacturing of biopharmaceuticals ♦ Contract development and manufacturing of liposomal formulations

Sales & Distribution: Manufacturing and distribution of research reagents, mainly for HIV research

ProComCure Biotech GmbH

Magnesitstr. 1
3500 Krems/Lower Austria
Phone: +43 (732) 9015-5601
Web: www.procomcure.com
Cluster membership: ecoplus
Founded in: 2006
Biotech focus: human health
Indication: certain infectious and parasitic diseases

Profem GmbH ♦♦

Riglergasse 4
1180 Vienna
Phone: +43 (676) 72030-70
eMail: marion.noe@profem.at
Web: www.profem.at
Contact: Marion Noe-Letsching (PhD, MD, CEO)
Cluster membership: LISAvienna
Founded in: 2012
Staff: 2
Biotech focus: human health
Indication: Gynecological infections
Profile: Profem develops new medicines for gynaecological diseases addressing hitherto unmet medical needs and therefore high market potential. The focus of interest has developed around chronic urogenital infections, mostly associated with biofilm growth, which up to now represents an unsolved medical problem in some extremely relevant indications. The highly innovative approach is based on the therapeutic interference with microbial adhesion molecules and biofilm disruption.
R&D: Profem's 1st product is a new and patented combination medicine providing fast and effective topical treatment of recurrent vulvovaginal candidiasis by specifically disrupting the biofilm causing the disease. The project is in the phase of clinical development, the clinical study program is planned to be completed in 2018. Pipeline projects are directed against chronic or recurrent bacterial urogenital infections.

QPS Austria GmbH

Parkring 12
8074 Grambach/Styria
Phone: +43 (316) 258111-110
eMail: office-austria@qps.com
Web: www.qps-austria.com
Founded in: 1999
Biotech focus: human health
Indication: neurodegenerative diseases

Qualizyme Diagnostics GmbH

Neue Stiftingtalstr. 2
8010 Graz/Styria
Phone: +43 (316) 34999-511
eMail: office@qualizyme.com
Web: www.qualizyme.com
Cluster membership: Human.technology Styria
Founded in: 2003
Biotech focus: human health, animal health
Indication: diseases of the respiratory system, diseases of the skin and subcutaneous tissue, diseases of the genitourinary system

ratiopharm Arzneimittel Vertriebs-GmbH ♦

Donau-City-Str. 11/Ares Tower/top 13
1220 Vienna
Phone: +43 (1) 97007-0
eMail: info@ratiopharm.at
Web: www.ratiopharm.at
Cluster membership: LISAvienna
Founded in: 1958
Staff: 116
Biotech focus: human health
Indication: CNS, Oncology, Women's Health, Respiratory

Recardio GmbH

Lakeside B01a
9020 Klagenfurt/Carinthia
Phone: +43 (720) 516203
eMail: info@recardio.eu
Web: www.recardio.eu
Founded in: 2011
Biotech focus: human health
Indication: diseases of the circulatory system

Reckitt Benckiser Austria GmbH ♦♦

Guglgasse 15
1110 Vienna
Phone: +43 (1) 74003-700
eMail: reception.vienna@reckittbenckiser.com
Web: www.reckittbenckiser.com
Cluster membership: LISAvienna
Founded in: 1987
Biotech focus: human health

Remute Bio GmbH

Untergrafendorf 17
3071 Boenheimkirchen/Lower Austria
Phone: +43 (660) 420-5856
eMail: office@remutebio.com
Web: www.remutebio.com
Founded in: 2015
Biotech focus: human health

Ribbon Biolabs GmbH

Brehmstr. 14a
1110 Vienna
eMail: office@ribbonbiolabs.com
Web: www.ribbonbiolabs.com
Contact: Harold P. Vladar
Cluster membership: LISAvienna
Founded in: 2017
Staff: 4
Biotech focus: bioinformatics
Profile: Ribbon Biolabs is an early-stage startup company that manufactures long DNA molecules for biotech markets applying innovative procedures to overcome the current limitations of DNA synthesis technology.
R&D: Relying on the existing Proof of concept, the current research focus is working on the construction of a prototype and taking provisions for scaling up to market.

Richard Bittner AG ♦♦

Reisnerstr. 55-57
1030 Vienna
Phone: +43 (1) 5030-972-0
eMail: office@richard-bittner.com
Web: www.richard-bittner.com
Cluster membership: LISAvienna
Founded in: 1977
Biotech focus: human health

Richter Pharma AG ♦♦

Feldgasse 19
4600 Wels/Upper Austria
Phone: +43 (7242) 490-206
eMail: office@richter-pharma.at
Web: www.richter-pharma.at
Founded in: 1952
Biotech focus: human health
Indication: pain, animal health

Roche Austria GmbH ♦

Engelhorngasse 3

1210 Vienna

Phone: +43 (1) 27739-0

eMail: austria.externalaffairs@roche.com

Web: www.roche.at

Cluster membership: LISAvienna

Staff: 176

Biotech focus: human health

Profile: Roche – a pioneer in healthcare. ♦ We have been committed to improving lives since the company was founded in 1896 in Basel, Switzerland. Today, Roche creates innovative medicines and diagnostic tests that help millions of patients globally.

R&D: Global leader in cancer treatments. ♦ We have been at the forefront of cancer research and treatment for over 50 years, with medicines for breast, skin, colon, ovarian, lung and numerous other cancers

Romer Labs Diagnostic GmbH

Erber Campus 1

3131 Getzersdorf/Lower Austria

Phone: +43 (2272) 61533

eMail: office-europe@romerlabs.com

Web: www.romerlabs.com

Cluster membership: ecoplus

Founded in: 2002

Staff: 25

Biotech focus: non-specific applications

roombiotic GmbH

c/o Institut für Umweltbiotechnologie

Petersgasse 12/1

8010 Graz/Styria

Phone: +43 (316) 873-8814

eMail: office@roombiotic.com

Web: www.roombiotic.com

Contact: Stefan Liebminger

Founded in: 2014

Staff: 2

Biotech focus: industrial processing

Profile: roombiotic develops methods based on volatile antimicrobial substances to control microorganisms in the food industry and selected areas of application in the life sciences industry.

R&D: The research focus of roombiotic is the identification of volatile organic substances produced by beneficial plant associated microorganisms. These molecules demonstrate a high and broad spectrum antimicrobial activity at very low concentrations.

Services: A detailed analysis and comprehensive understanding of the manufacturing and packaging process used is a prerequisite for integrating the biotechnological methods into a plant. The effective application of volatile antimicrobials include the use of monitoring the resident microbiome by next-generation technologies including Real time PCR and DNA sequencing.

Sales & Distribution: roombiotic offers antimicrobial formulations including its technological implementation. The methods developed by roombiotic are primarily designed for bakery products in large quantities, at a high frequency and in great variety. Potential growth areas are the meat-processing and dairy industries and all types of food packaging businesses. Moreover, there are a number of options for their use in the non-food sector.

S-TARGET therapeutics GmbH

Mooslackengasse 17

1190 Vienna

Phone: +43 (664) 51600-32

Web: www.s-target.com

Cluster membership: LISAvienna

Founded in: 2010

Staff: 4

Biotech focus: human health

Indication: allergic diseases, vaccines

SAICO Biosystems KG

Gumpendorferstr. 5/8

1090 Vienna

Phone: +43 (1) 50355-77

eMail: office@saico.at

Web: www.saico.at

Contact: Rudolf Zinell

Cluster membership: LISAvienna

Founded in: 2017

Staff: 1

Biotech focus: human health

Profile: SAICO is a Vienna-based company founded in 2017 that focuses on the microfabrication of biosensors and lab-on-a-chip systems for biomedical applications. We facilitate the rapid translation of academic innovations into industrial production of diagnostic tools for personalized medicine. ♦ Our core competence is the rapid and cost-efficient generation of functional prototypes needed to reduce the development time from initial idea to market-ready devices.

Production: Lab-on-a-chip-Systems ♦ Organ-on-a-chip-Systems

R&D: We offer: ♦ (1) advice on microfluidics-related issues ♦ (2) on-site training in microfluidics handling; and ♦ (3) customized technology solutions ranging from initial proof-of-concept studies to medium/large-scale engineering designs.

Services: Consulting on Lab-on-a-chip-Systems and Organ-on-a-chip-Systems ♦ Consulting on microfluidic devices

Sandoz GmbH ♦

Biochemiestr. 10

6250 Kundl/Tyrol

Phone: +43 (5338) 200-0

eMail: stefan.lahartinger@sandoz.com

Web: www.sandoz.at

Contact: Stefan Lahartinger

Cluster membership: Life Sciences Tirol

Founded in: 1946

Biotech focus: human health

Indication: active components

Profile: Sandoz Austria with its brands Sandoz, Hexal and 1A Pharma is the domestic market leader in generics and biosimilars and part of the Novartis Group, which, with more than 4,000 employees at four locations, is the largest pharmaceutical manufacturer in Austria. At its sites in Kundl (T) and Schafftenau / Langkampfen (T) and in Unterach (Upper Austria), many active ingredients have been manufactured for Sandoz in Austria for over 70 years – with a focus on antibiotics and biosimilars.

Sanochemia Pharmazeutika AG ♦

Boltzmannngasse 11

1090 Vienna

Phone: +43 (1) 3191-456-336

eMail: b.zuccato@sanochemia.at

Web: www.sanochemia.at

Contact: Bettina Zuccato (IR/PR Manager)

Cluster membership: LISAvienna

Founded in: 1990

Staff: 133

Biotech focus: human health, animal health

Indication: oncology, pain management, neurodegeneration and, in particular, imaging diagnostic markets

Profile: SANOCHEMIA is an internationally active player with a long-standing tradition in the development and manufacture of active pharmaceutical ingredients and drugs. The Company specialises in segments of the oncology, pain management, neurodegeneration and, in particular, imaging diagnostic markets. Through the acquisi-

tion of Alvetra und Werfft GmbH, SANOCHEMIA has succeeded in consolidating its standing in the area of veterinary medicine and also acquired additional subsidiaries in promising markets.

Production: Active pharmaceutical ingredients (API), Pharmaceutical production (tolperisone), Clinical Diagnostics, Veterinary pharmaceuticals.

R&D: The core focus is currently on the development of efficient cancer diagnostics such as Vidon®, for use in the photodynamic diagnosis of bladder cancer and Secrelux®, a pancreatic function diagnostic.

Services: Development and production of active pharmaceutical ingredients (API) ranging from establishing laboratory processes through up-scaling to industrial-scale production. ♦ In the Pharmaceutical production specialises in the manufacture of sterile and semi-sterile liquid and semi-liquid presentations, including antibiotics and hormones, according to GMP standards.

Sales & Distribution: Global marketing of the radiological products, Veterinary medicine, Synthetic galanthamine.

SANOFI-AVENTIS GmbH ♦

Leonard-Bernstein-Str. 10

1220 Vienna

Phone: +43 (1) 80185-0

service.Service_AT@sanofi.com

Web: www.sanofi.at

Cluster membership: LISAvienna

Staff: 160

Biotech focus: human health

Profile: Sanofi is dedicated to supporting people through their health challenges. We are a global biopharmaceutical company focused on human health. We prevent illness with vaccines, provide innovative treatments to fight pain and ease suffering. We stand by the few who suffer from rare diseases and the millions with long-term chronic conditions.

With more than 100,000 people in 100 countries, Sanofi is transforming scientific innovation into healthcare solutions around the globe.

Saphium Biotechnology GmbH

Kapfenstein 105

8353 Kapfenstein/Styria

Phone: +43 (664) 4244-865

Web: http://de.saphium.eu

Founded in: 2015

Biotech focus: environment, industrial processing

Savira pharmaceuticals GmbH

Mooslackengasse 17, Büro 2119

1190 Vienna

Phone: +43 (1) 25077-5904

eMail: office@savira.at

Web: www.savira.at

Contact: Oliver Szolar (CEO)

Cluster membership: LISAvienna

Founded in: 2009

Staff: 2

Biotech focus: human health

Indication: certain infectious and parasitic diseases

Profile: Savira pharmaceuticals GmbH was founded in July 2009 by the European Molecular Biology Laboratory (EMBL), oneparm Research and Development GmbH, private investors, and management. Led by CEO Oliver Szolar and CSO Helmut Buschmann, a seasoned management team combines scientific, technological, and business experience in the pharmaceutical industry.

R&D: Savira is dedicated to the development of novel, innovative anti-influenza therapeutics following a rational, structure-based design approach.

SCIOTEC Diagnostic Technologies GmbH

Ziegelfeldstr. 3

3430 Tulln/Lower Austria

Phone: +43 (2272) 62777-0

eMail: info@sciotec.at

Web: www.sciotec.at

Cluster membership: ecoplus

Founded in: 2004 | **Staff:** 20

Biotech focus: human health

Indication: endocrine, nutritional and metabolic diseases, diseases of the digestive system

Sealife PHARMA® GmbH

Technopark 1/1/2

3430 Tulln/Lower Austria

Phone: +43 (2272) 62606

eMail: office@sealifepharma.com

Web: www.sealifepharma.com

Cluster membership: ecoplus

Founded in: 2008 | **Staff:** 2

Biotech focus: human health, animal health

SELO Medical GmbH ♦♦

Moosham 29

5585 Unternberg

Phone: +43 (6476) 80-5

eMail: office@selo-medical.com

Web: www.selo-medical.at

Founded in: 2009

Servier Austria GmbH

Mariahilferstr. 20/5

1070 Vienna

Phone: +43 (1) 524-39990

eMail: office@at.netgrs.com

Web: www.servier.at

Cluster membership: LISAvienna

Staff: 47

Shire Austria GmbH

Industriestr. 67

1221 Vienna

Phone: +43 (1) 2051160-1051

Web: www.shire.at

Cluster membership: LISAvienna

Founded in: 2014 | **Staff:** 2900

Biotech focus: human health

Sigmapharm Arzneimittel GmbH ♦♦

Leyst. 129

1200 Vienna

Phone: +43 (1) 3300671-0

eMail: office@sigmapharm.at

Web: www.sigmapharm.at

Cluster membership: LISAvienna

Founded in: 1988 | **Staff:** 25

Biotech focus: human health

Indication: drug delivery, respiratory, dermatology,

Syconium Lactic Acid GmbH

Muthgasse 18

1190 Vienna

Phone: +43 (664) 1600524

eMail: office@syconiumlacticacid.com

Web: www.syconiumlacticacid.com

Contact: Otto Kanzler (CEO)

Cluster membership: LISAvienna

Founded in: 2014 | **Staff:** 1

Biotech focus: industrial processing

Profile: Syconium Lactic Acid GmbH (SLA) has the goal to develop a production process for lactic acid operating at significantly lower costs compared to currently established production processes. Therefore SLA combines the newest knowhow in metabolic engineering and genetics of yeast strains with innovative approaches in bioprocess engineering to maximize the production rate of lactic acid. SLA sees itself as a link between cutting edge scientific innovation and the large-scale ind

Takeda Austria GmbH ♦

St. Peter-Str. 25

4020 Linz/Upper Austria

Phone: +43 (732) 6919-0

eMail: office@takeda.at

Web: www.takeda.at

Staff: 640

Biotech focus: human health

Indication: autoimmunity research, oncology

TAmiRNA GmbH

Muthgasse 18

1190 Vienna

Phone: +43 (699) 10709-41

eMail: office@tamirna.com

Web: www.tamirna.com

Contact: Matthias Hackl (CEO)

Cluster membership: LISAvienna

Founded in: 2013

Staff: 5

Biotech focus: human health, animal health

Indication: endocrine, nutritional and metabolic diseases, diseases of the circulatory system, diseases of the musculoskeletal system and connective tissue

Profile: TAmiRNA seeks to identify and characterize small non-coding RNA molecules referred to as "microRNAs", which contribute to the process of aging or the development of age-related diseases. Ultimately, TAmiRNA uses this knowhow to develop novel medical applications of microRNAs as diagnostic tests or therapeutic drugs to enable personalized treatment of disease.

R&D: Novel, minimal-invasive in-vitro diagnostic tests are developed in the following areas: musculoskeletal, cardiovascular and metabolic diseases.

Services: TAmiRNA offers services for RNA biomarker discovery, validation and commercialization.

Technoclone Herstellung von Diagnostika und Arzneimitteln Gesellschaft m.b.H.

Brunner Str. 67

1230 Vienna

Phone: +43 (1) 86373-0

sales@technoclone.com

Web: www.technoclone.at

Cluster membership: LISAvienna

Founded in: 1987 |

Staff: 48

Biotech focus: human health

Indication: diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism, diseases of the circulatory system

The Antibody Lab GmbH

Divischgasse 4

1210 Vienna

Phone: +43 (1) 29107-41

eMail: office@theantibodylab.com

Web: www.theantibodylab.com

Contact: Renate Berger-Mostler (CFO), Wolfgang Woloszczuk (CEO)

Cluster membership: LISAvienna

Founded in: 2009

Staff: 20

Biotech focus: human health, animal health

Indication: certain infectious and parasitic diseases, diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism

Profile: The Antibody Lab GmbH is a private biotechnology company leveraging its antibody engineering and protein expression know-how to develop and produce immunoassays and preclinical biologics for its partners and customers.

Production: Stable supply of high quality monoclonal antibodies: 100 mg to 10 g purified mAb; stable cell line at fixed cost.

R&D: We develop for our business partners highly sensitive immunoassays for translational research and diagnostics in the field of bone metabolism,

cardiovascular and kidney disease, in environmental microbiology and veterinary medicine. We develop fully human secretory IgA for topical and oral applications based on proprietary technology. **Services:** We offer cell line development for companies in need of stable, high producing cell lines under ISO9001 standards.

Sales & Distribution: The Antibody Lab's immunoassays are marketed and sold by its business partners (e.g. Biomedica, Conidia Biosciences, IDEXX).

Themis Bioscience GmbH

Muthgasse 11/2

1190 Vienna

Phone: +43 (1) 23671-51

eMail: office@themisbio.com

Web: www.themisbio.com

Cluster membership: LISAvienna

Founded in: 2009

Biotech focus: human health

Indication: certain infectious and parasitic diseases

Thiomatrix Forschungs- und Beratungs GmbH

Trientlgasse 65

6020 Innsbruck/Tyrol

Phone: +43 (512) 890046-0

eMail: office@thiomatrix.com

Web: www.thiomatrix.com

Founded in: 2003

Biotech focus: human health

Indication: drug delivery

Tube Pharmaceuticals GmbH

Leberstr. 20

1110 Vienna

Phone: +43 (1) 740935-100

eMail: info@tubepharma.at

Web: www.tubepharma.de

Cluster membership: LISAvienna

Founded in: 2011

Biotech focus: human health

Indication: Oncology

UCB Pharma GmbH ♦

Vienna Twin Tower - Turm A

Wienerbergstr. 11/12a/13. Stock

1110 Vienna

Phone: +43 (1) 291-8000

eMail: office.austria@ucb.com

Web: www.ucbpharma.at

Cluster membership: LISAvienna

Founded in: 1990 | **Staff:** 17

Biotech focus: human health

Indication: immunotherapy, neurodegenerative diseases

Vacthera BioTech GmbH

Sommerhaidenweg 100b

1190 Vienna

Phone: +43 (676) 930-3370

Web: www.vacthera.com

Contact: Martin Götting

Cluster membership: LISAvienna

Founded in: 2016 | **Staff:** 2

Biotech focus: human health

Profile: Vacthera is a biotechnology company developing influenza virus based vaccines and cancer immuno therapies. Our platform technology enables the generation of stable influenza virus vaccine vectors that can be produced at high yields. We focus on two areas: universal influenza vaccine and oncolytic influenza virus.

R&D: Vaccines and oncolytic viruses.

Valanx Biotech GmbH

Opernring 16/1

8010 Graz/Styria

Phone: +43 (650) 822-1080

eMail: lukesch@valanx.bio.com

Web: www.valanx.bio/

Contact: Michael Lukesch (CEO)

Founded in: 2017 | **Staff:** 4

Biotech focus: non-specific applications

Profile: VALANX Biotech develops a novel, site-specific protein conjugation technology. ♦ It is cost efficient, IP-protected and serves as a great starting point for your bioconjugate development process. ♦ Our technology gives you a chemically defined conjugation product therefore greatly easing clinical development.

Valneva Austria GmbH

Campus Vienna Biocenter 3

1030 Vienna

Phone: +43 (1) 20620

eMail: communications@valneva.com

Web: www.valneva.com

Contact: Teresa Pinzolit

Cluster membership: LISAVienna

Founded in: 2013 | **Staff:** 154

Biotech focus: human health

Indication: certain infectious and parasitic diseases

Profile: Valneva is a fully integrated, commercial stage biotech company focused on developing innovative life-saving vaccines. Valneva generates strong revenues with its commercial products and at the same time, invests in research and development of promising product candidates. Valneva's mission is to protect the lives of people around the world through innovative vaccines against infectious diseases.

R&D: Valneva Austria is focused on pre-clinical and clinical development of vaccines. In addition, labs for quality control of Valneva's approved vaccines are located in Vienna. Since 2016, Valneva Austria GmbH distributes its own vaccines as well as third party products in Austria.

VelaLabs GmbH

Brunner Str. 69/3

1230 Vienna

Phone: +43 (1) 8905979-11

eMail: office@vela-labs.at

Web: www.vela-labs.at

Cluster membership: Human.technology Styria, LISAVienna

Founded in: 2006

Staff: 40

Biotech focus: human health

Indication: molecular diagnostics

VIDIPHARM GmbH

Albertgasse 29

1080 Vienna

Phone: +43 (1) 8650299

Web: www.vidipharm.com

Cluster membership: LISAVienna

Founded in: 2013

Biotech focus: human health

ViennaLab Diagnostics GmbH

Gaudenzdorfer Gürtel 43-45

1120 Vienna

Phone: +43 (1) 8120156

eMail: info@viennalab.com

Web: www.viennalab.com

Cluster membership: LISAVienna

Founded in: 1990

Biotech focus: human health

Indication: diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism, Endocrine, nutritional and metabolic diseases, diseases of the circulatory system, diseases of the respiratory system, diseases of the digestive system, diseases of the skin and subcutaneous tissue, diseases of the musculoskeletal system and connective tissue, diseases of the genitourinary system

ViraTherapeutics GmbH

Exlgasse 20a

6020 Innsbruck/Tyrol

Phone: +43 (512) 272061

eMail: office@viratherapeutics.com

Web: www.viratherapeutics.com

Contact: Heinz Schwer (CEO)

Founded in: 2013 | **Staff:** 18

Biotech focus: human health

Indication: Neoplasms

Profile: ViraTherapeutics develops a new class of immunotherapy drugs based on oncolytic (cancer-destroying) viruses. Our patent protected virus is designed to be safe for human beings and efficiently destroys cancer cells, while leaving normal tissues unharmed. ViraTherapeutics currently performs preclinical safety and efficacy studies for our modified Vesicular Stomatitis Virus (VSV-GP) and aims to conduct first clinical trials in cancer patients in the near future.

Viravaxx AG

Mariannengasse 14/9

1090 Vienna

Phone: +43 (1) 7966296-100

eMail: info@viravaxx.com

Web: www.viravaxx.com

Cluster membership: LISAvienna

Founded in: 2016

Biotech focus: human health

Virusure GmbH

TechGate Vienna / Wissenschafts- und Technologiepark / Donau-City-Str. 1-8

1220 Vienna

Phone: +43 (1) 2699-120

Web: www.virusure.com

Cluster membership: LISAvienna

Founded in: 2005 | **Staff:** 37

Biotech focus: human health

Indication: certain infectious and parasitic diseases

Vita 34 Gesellschaft für Zelltransplantate m.b.H.

Hartäckerstr. 28

1190 Vienna

Phone: +43 (1) 533-9443

eMail: info@vita34.at

Web: www.vita34.at

Cluster membership: LISAvienna

Founded in: 2002 | **Staff:** 2

Biotech focus: human health

Indication: stem cells

Vivaldi Biosciences AG

Mariahilferstr. 101/1/21

1060 Vienna

Phone: +49 (699) 10941071

thomas.muster@vivaldibiosciences.com

Web: www.vivaldibiosciences.com

Contact: Thomas Muster (Managing Director)

Cluster membership: LISAvienna

Founded in: 2014 | **Staff:** 3

Biotech focus: human health

Indication: certain infectious and parasitic diseases

Profile: Vivaldi AG was formed to rapidly advance the clinical development of a new-generation influenza vaccine to address the urgent, unmet need for a safer and more effective pediatric influenza vaccine. deltaFLU is based on a novel method of attenuation and unique mode of action of that confer cross-reactivity and cross-protection against variant influenza strains, key attributes of a long-sought universal influenza vaccine, which has the potential to transform the influenza vaccine market.

R&D: deltaFLU has been evaluated in Phase 1 and 2 clinical studies, demonstrating safety, immunogenicity, cross-reactivity, and showing that the deltaFLU vaccine viruses are replication-deficient and non-shedding. Vivaldi is pursuing manufacturing process development, scale-up, and GMP manufacturing of clinical trial material through a partner with expertise in these fields. Vivaldi plans to undertake Phase 2 clinical trials of its deltaFLU candidate in paediatric subjects.

VTU Technology GmbH

Parking 18

8074 Grambach/Styria

Phone: +43 (316) 4009-4000

Web: www.vtu-technology.com

Cluster membership: Human.technology Styria

Founded in: 2008

Staff: 13

Biotech focus: non-specific applications

Indication: Development of biopharmaceuticals (recombinant proteins) for all therapeutic indications

YASARA Biosciences GmbH

Wagramer Str. 25/3/46

1220 Vienna

Web: www.yasara.org

Cluster membership: LISAvienna

Founded in: 2010

Staff: 2

Biotech focus: bioinformatics

Profile: YASARA Biosciences develops and distributes the YASARA molecular modelling and simulation program. This acronym stands for Yet Another Scientific Artificial Reality Application, and delineates the software's main purpose: to create an artificial reality inside the computer, atom by atom, visualize it in 3D and let the user interact with it. The focus has always been on biomolecular modelling, covering the most prominent topics (including structure prediction and docking).

Zytoprotec GmbH

Mariannengasse 28/2

1090 Vienna

Phone: +43 (1) 406-2002

eMail: office@zytoprotec.com

Web: www.zytoprotec.com

Cluster membership: LISAvienna

Founded in: 2007

Staff: 4

Biotech focus: human health

Indication: endocrine, nutritional and metabolic diseases, diseases of the circulatory system, diseases of the genitourinary system

Profile: Zytoprotec is a biotech company that specialises in "cell protection / cell repair" and was founded in February 2007. The company is currently focussing on cytoprotection with the first innovative product for renal therapies: PD-Protect (Phase III ready). The lives of millions of people / patients worldwide can be saved or improved in the long run by these patent-protected research results. Additional products and research areas in the field of cytoprotection are already being planned.

R&D: most advanced product (phase III ready) focus on the treatment of patients suffering from kidney failure. For these patients, peritoneal dialysis (PD) is an established treatment option. PD improves quality of life and reduces costs incurred to the health care system in comparison to hemodialysis (HD). Zytoprotec's clinical studies incl. Phase II Trial have demonstrated that the cytoprotective effects of PD-protect™ promise to protect the peritoneum from damages caused by commercial dialysis.

2PCS Solutions

Kaiserjägerstr. 1

6020 Innsbruck/Tyrol

Phone: +43 (512) 890016

eMail: office@2pcs-solutions.com

Web: www.2pcs-solutions.com

Cluster membership: Life Sciences Tirol

Staff: 8

Medical focus: software for medicine, telemedicine and e-health

42.cx Center of Excellence AG ♦

Gauermannngasse 2

1010 Vienna

eMail: office@42.cx

Web: http://42.cx

Cluster membership: LISAVienna

Founded in: 2015

A.M.I. Agency for Medical Innovations GmbH

Im Letten 1

6800 Feldkirch/Vorarlberg

Phone: +43 (5522) 90505-0

eMail: info@ami.at

Web: www.ami.at

Founded in: 1998

Staff: 82

Medical focus: electro mechanical medical devices, non-active implantable devices, reusable devices, single use devices, other

a.tron3d GmbH

Palais Sterneck, Sterneckstr. 19

9020 Klagenfurt/Carinthia

Phone: +43 (664) 886053-95

eMail: info@a-tron3d.com

Web: www.a-tron3d.com

Founded in: 2010

Medical focus: dental devices

Adliance GmbH Software für Arzneimittel- und Therapiesicherheit

Industriezeile 36/5

4020 Linz/Upper Austria

Phone: +43 (5) 9907

eMail: office@adliance.net

Web: www.adliance.net

Contact: Gerhard Feilmayr (CEO)

Founded in: 2017

Staff: 4

Medical focus: electro mechanical medical devices, in vitro diagnostic devices, software for medicine, telemedicine and e-health

AFreeze GmbH

Eduard Bodem Gasse 8/EG

6020 Innsbruck/Tyrol

Phone: +43 (512) 209012-0

eMail: info@afreeze.com

Web: www.afreeze.com

Contact: Gertraud Unterrainer (CEO)

Cluster membership: Life Sciences Tirol

Founded in: 2008

Staff: 14

Medical focus: electro mechanical medical devices, single use devices, software for medicine, telemedicine and e-health

Profile: AFreeze is a medical device company with a cryo-catheter system to treat atrial fibrillation. Cryotechnology offers a simple-to-use and fast tool. Procedure times are reduced and improved treatment outcomes are achieved even with less experienced operators.

Production: The CoolLoop® cryoablation system consists of a console, a catheter and a sheath. All parts have been designed and extensively tested at AFreeze. The console (a class IIb device) is manufactured at the AFreeze premises in Innsbruck by a team of highly experienced engineers. Medical software development, validation and implementation is also done in-house.

R&D: AFreeze has developed a complete cryoablation system to treat cardiac arrhythmias. Research is focused on continuous improvements of the underlying cryotechnology and extension into new indications.

Sales & Distribution: In the initial marketing phase, AFreeze focuses on selected European centers for ablation of atrial fibrillation. A broader sales and distribution partnership will be sought after the device has been successfully positioned among leading customers.

Agfa HealthCare Ges.m.b.H.

Diefenbachgasse 35

1150 Vienna

Phone: +43 (1) 89966-600

Web: www.agfahealthcare.com

Cluster membership: LISAvienna

Founded in: 1989/2005/2007

Medical focus: diagnostic and therapeutic radiation devices, software for medicine, telemedicine and e-health

Profile: Agfa HealthCare is a global leader in the fast growing market of integrated IT and imaging systems, offering healthcare facilities a seamless flow of information and a 360° view of patient care. The company has a unique, holistic approach, enabling it to provide in-depth clinical know-how and fully integrated hospital-wide solutions. These specialized solutions integrate IT and imaging systems for Radiology, Cardiology, Mammography and Orthopedics.

allomed Medizintechnik GmbH

Ludwig-Poiss-Str. 10

2320 Schwechat/Lower Austria

Phone: +43 (1) 87840-0

eMail: office@allomed.at

Web: www.allomed.at

Contact: Peter Schüller (Managing Director)

Cluster membership: ecoplus

Staff: 9

Medical focus: reusable devices, single use devices

Animys GmbH

Anichstr. 34
6020 Innsbruck/Tyrol
Phone: +43 (699) 10163613
eMail: info@animys.com
Web: www.animys.com
Cluster membership: Life Sciences Tirol
Founded in: 2016
Staff: 7
Medical focus: software for medicine, telemedicine and e-health

ARGOS Zyklotron Betriebs- GesmbH

PET Zentrum NMSE, St. Veiterstr. 47
9020 Klagenfurt/Carinthia
Phone: +43 (463) 500705
eMail: office@argos.co.at
Web: www.iason.eu
Founded in: 1996
Medical focus: single use devices, diagnostic and therapeutic radiation devices

Asprion Augenprothetik, Nikolaus Kerbl e.U.

Spitalgasse 15/2/10
1090 Vienna
Phone: +43 (1) 40623-71
eMail: info@asprion.at
Web: www.asprion.at
Cluster membership: LISAVienna
Founded in: 1925
Medical focus: ophthalmic and optical devices

Assistocor GmbH

Schlickgasse 2/19
1090 Vienna
Cluster membership: LISAVienna
Founded in: 2015
Medical focus: active implantable devices

Audio lab Austria GmbH

Schwarzau 51
8421 Wolfsberg im Schwarzaual/Styria
Phone: +43 (316) 581209
eMail: office@audiolab.at
Web: www.audiolab.at
Founded in: 1997
Medical focus: assistive products for persons with disability

AUROX GmbH

Stremayrgasse 16/IV
8010 Graz/Styria
Phone: +43 (5020) 808530
eMail: office@aurox.eu
Web: www.aurox.eu
Cluster membership: Human.technology Styria
Founded in: 2016
Staff: 2

B. Braun Austria GmbH

Otto-Braun-Str. 3-5
2344 Maria Enzersdorf/Lower Austria
Phone: +43 (2236) 46541-0
eMail: bbraun.austria@bbraun.com
Web: www.bbraun.at
Cluster membership: ecopuls
Founded in: 1960
Staff: 148
Medical focus: anaesthetic and respiratory devices, dental devices, hospital hardware, in vitro diagnostic devices, non-active implantable devices, reusable devices, single use devices, biological-derived devices, software for medicine, telemedicine and e-health

B. Braun Melsungen AG Entwicklungsbüro Graz

Neue Stiftingtalstr. 2

8010 Graz/Styria

Phone: +43 (316) 228788-10

Cluster membership: Human.technology Styria

Founded in: 2009

Medical focus: in vitro diagnostic devices, software for medicine, telemedicine and e-health

Baxter Medical Products GmbH

Stella-Klein-Löw-Weg 15

1020 Vienna

eMail: austria_office_healthcare@baxter.com

Web: www.baxter.at

Cluster membership: LISAvienna

Founded in: 2014

Medical focus: reusable devices, single use devices, biological-derived devices

Belive Concepts GmbH

Gusshausgasse 7

4020 Linz/Upper Austria

Phone: +43 (650) 2349379

eMail: office@kieferfreund.com

Web: www.kieferfreund.com

Founded in: 2016

Besurence GmbH

Hietzinger Hauptstr. 46

1130 Vienna

Phone: +43 (1) 50359-79

eMail: office@besurence.com

Web: www.besurence.com

Cluster membership: LISAvienna

Founded in: 2014

Medical focus: in vitro diagnostic devices

BHM-Tech Produktionsgesellschaft mbH

Grafenschachen 242

7423 Grafenschachen/Burgenland

Phone: +43 (3359) 20078-0

eMail: nice_2_hear_u@bhm-tech.at

Web: www.bhm-tech.at

Founded in: 2002

Staff: 30

Medical focus: assistive products for persons with disability

BHS Technologies GmbH

Bahnhofstr. 46

6176 Völs/Tyrol

Phone: +43 (677) 61599-490

eMail: office@bhs-technologies.com

Web: www.bhs-technologies.com

Contact: Michael Santek (CTO)

Founded in: 2017

Staff: 7

Medical focus: electro mechanical medical devices, hospital hardware, reusable devices, single use devices

Profile: BHS Technologies develops disruptive medical devices and technologies therefore, produces them and brings them to market.

Services: Product Development (Project Management, Hardware & Software Development) ♦ Quality Management Consulting ISO 9001 & ISO 13485 ♦ Medical Device Business Development & Reimbursement Strategies ♦ Medical Device Sales

Biegler GmbH

Allhangstr. 18a

3001 Mauerbach/Lower Austria

Phone: +43 (1) 97921-05

eMail: ib@biegler.com

Web: www.biegler.com

Contact: Ingeborg Biegler (Managing Director)

Cluster membership: Medical Technology Cluster, ecoplus

Founded in: 1973

Staff: 40

Medical focus: anaesthetic and respiratory devices, dental devices

Profile: Biegler has been successfully involved in development and production of medical devices and disposables for more than 40 years. ♦ In addition Biegler offers the integrated development and production of medical products as OEM Services. Biegler is FDA registered for several products. Certification: ISO 13485: 2003, CE 0123

Production: The product range of Biegler can complete all mechanical production stages, from prototype production (design models) through to series production. Metal working is in state-of-the-art CNC lathes and milling machines and the company can also work on in-house sheet metal working facilities (e.g. hydraulic presses, folding equipment). The tooling production facility enables Biegler to manufacture the equipment required for automation themselves. ♦ In addition, there are also facilities for plastic injection molding and the own mold shop. Assembling and packaging of medical disposables can be done in its own cleanroom.

R&D: Research and development is one of the core competences at Biegler. The company covers the entire spectrum, from initial concept through to implementation in serial production. Biegler places great value on combining the knowledge of their customers with their own expertise as early as possible, to enable the speediest possible realization of projects.

Services: Biegler does not offer just the technical but all the regulatory prerequisites for successful partnership with OEMs. Biegler has been EN

ISO 9001 and EN 46001 certified since 1994, and became EN ISO 13485:2003-certified in 2003. The company can provide the documentation required for receiving the CE Mark and also undertake the entire CE Mark certification process.

Sales & Distribution: Biegler has a worldwide distributor network for its own products, the sales of the OEM products is performed worldwide by the respective partner.

biolitec AG

Untere Viaduktgasse 6/Top 9

1030 Vienna

eMail: info@biolitec.at

Web: www.biolitec.at

Cluster membership: LISAvienna

Founded in: 2012

Medical focus: diagnostic and therapeutic radiation devices

BRAINCON GmbH & Co KG

Grinzinger Allee 5

1190 Vienna

Phone: +43 (1) 61067-0

eMail: braincon@bct.co.at

Web: www.braincon.com

Cluster membership: LISAvienna

Founded in: 2016

Medical focus: non-active implantable devices, assistive products for persons with disability, software for medicine, telemedicine and e-health

BRI.TECH GmbH

Rossmanngasse 21/4

8010 Graz/Styria

Phone: +43 (660) 5094372

eMail: office@britech.eu

Web: http://britech.eu

Cluster membership: Human.technology Styria

Founded in: 2016

Medical focus: biological-derived devices

Bucinator e. U.

Höhenstr. 101

6020 Innsbruck/Tyrol

Phone: +43 (676) 96440-00

eMail: office@bucinator.at

Web: www.bucinator.at

Founded in: 2011

Medical focus: hospital hardware, software for medicine, telemedicine and e-health

Care Solutions GmbH

Parkgasse 12

9300 St. Veit/Glan/Carinthia

Phone: +43 (4212) 90909010

eMail: office@casol.at

Web: www.caresolutions.at

Founded in: 2010

Medical focus: software for medicine, telemedicine and e-health

CADstar GmbH

Sparkassenstr. 4

5500 Bischofshofen

Phone: +43 (6462) 328-80

Web: www.cadstar.dental

Founded in: 2008

Staff: 27

Medical focus: dental devices

Carl Reiner GmbH

Mariannengasse 17

1090 Vienna

Phone: +43 (1) 4026-251-0

eMail: office@carlreiner.at

Web: www.carlreiner.at

Contact: Dominik Michael Lirsch (CEO)

Cluster membership: LISAvienna

Founded in: 1912

Staff: 29

Medical focus: anaesthetic and respiratory devices, reusable devices, single use devices, software for medicine, telemedicine and e-health

Profile: Client-oriented work is given highest priority in the manufacture of our own products as well as with regard to the products of foreign manufacturers. Furthermore, we confront the challenges of advancing the design of medical systems and the rational installation of integrated system solutions of all magnitudes. In this regard, the sustained functionality of the apparatuses is guaranteed by CARL REINER's quality service for monitoring, maintenance and repair. We also provide – and consider ourselves responsible for – optimal training and advanced training programmes for doctors, nursing staff and hospital technology.

Production: Carl Reiner production range: High frequency jet ventilators; Jet Instruments; general surgical instruments

R&D: Carl Reiner research focus is further development in jet ventilation as alternative ventilation method for several kind of indications

Carbomed Medical Solutions GmbH & Co KG

Neue Stiftingtalstr. 2/5, OG

8010 Graz/Styria

Phone: +43 (316) 349952-15

Web: www.carbomed-ms.com

Cluster membership: Human.technology Styria

Founded in: 2013

CARE diagnostica Produktions- und Vertriebsgesellschaft mbH

Römerstr. 8

2513 Möllersdorf/Lower Austria

Phone: +43 (2252) 551-550

eMail: mail@care.co.at

Web: www.carediagnostica.com

Cluster membership: ecoplus

Founded in: 1982

Medical focus: in vitro diagnostic devices

in surgical airway procedures and treatments for pulmonary diseases.

Services: Carl Reiner Customer Service offers installation; application training; service training; Maintenance; repair

Sales & Distribution: Today the brand name CARL REINER is a synonym for innovative development and the production of new technologies in medicine. This traditional enterprise in Austria is known to be a competent partner, especially in the fields of anaesthesia with product of respirators, ventilators and products for monitoring of patient parameters, in the field of pulmonology and cardiology with product for Lung function diagnosis and ergometers; in the field of urology with products for extracorporeal shockwave lithotripsy, in the field of orthopedics with products for extracorporeal shockwave treatment. Internationally the company established a new standard in 2006 by developing jet ventilation apparatuses, and thus assumed the position of a technological leader in the field of superimposed high-frequency jet ventilation (SHFJV®).

Carl Zeiss GmbH ♦

Laxenburger Str. 2
1100 Vienna

Phone: +43 (1) 795189-11

eMail: austria@zeiss.org

Web: www.zeiss.at

Cluster membership: LISAVienna

Founded in: 1902

Medical focus: ophthalmic and optical devices, single use devices, diagnostic and therapeutic radiation devices, biological-derived devices

CCORE Technology GmbH

Argentinierstr. 35/22

1040 Vienna

Phone: +43 (1) 997-2700

eMail: criticalcoretechnologies@gmail.com

Web: www.criticalcoretechnology.com

Founded in: 2016

CGM Clinical Österreich GmbH

Pachergasse 4

4400 Steyr/Upper Austria

Phone: +43 (7252) 587-0

eMail: office@cgm-cee.com

Web: www.cgm.com/at

Cluster membership: Medical Technology Cluster

Founded in: 1972

Medical focus: software for medicine, telemedicine and e-health

Chirurgie-Mechanik Gesellschaft m.b.H

Schumannngasse 30

1180 Vienna

Phone: +43 (1) 402-6820

eMail: office@chirurgie-mechanik.at

Web: www.chirurgie-mechanik.at

Cluster membership: LISAVienna

Founded in: 1968

Staff: 2

CMD GmbH

Gewerbepark 5

4652 Fischlham/Upper Austria

Phone: +43 (7245) 25570-20

eMail: office@ach-solution.at

Web: www.ach-solution.at

Contact: Christian Hefner

Founded in: 2014

Staff: 2

CNSystems Medizintechnik GmbH

Reininghausstr. 13

8020 Graz/Styria

Phone: +43 (316) 723456-0

eMail: office@cnsystems.at

Web: www.cnsystems.at

Cluster membership: Human.technology Styria

Founded in: 1998

Medical focus: electro mechanical medical devices, software for medicine, telemedicine and e-health

contextflow GmbH

Erzherzog-Johann-Platz 1

1040 Vienna

Phone: +43 (699) 1902-5131

eMail: office@contextflow.com

Web: www.contextflow.com

Cluster membership: LISAvienna

Founded in: 2016

Staff: 6

Medical focus: software for medicine, telemedicine and e-health

Profile: Together with Radiologists contextflow develops their next generation tools, in order to manage continually increasing workload and improve patient care. Using deep learning based technology we analyse medical image data and connected facts, supporting Radiologists during their clinical routine with workflow oriented information search. By simply pointing to an interesting region in the image contextflow finds visually similar cases, provides case relevant statistics and reference information.

R&D: Contextflow develops state of the art machine learning and semantic analysis (AI) to big medical data and identifies clinically relevant structures in medical images. The focus is on building systems that learn with the increasing data available, having the potential to identify new bio markers in the future.

Services: We provide a 3D image based information search system that identifies visually similar cases and presents case relevant

information, statistics and reference information.

The analytics version enables to explore existing imaging databases, identifying clusters of similar patients with their connected information. In addition the technology is designed to support work-list prioritization and assignment of cases to relevant experts in the near future.

Sales & Distribution: Our customers are institutes that work with medical image data like Computed Tomography scans e.g. clinics, hospitals and radiology institutes.

CSD Labs GmbH

Nikolaiplatz 4

8020 Graz/Styria

eMail: office@cSDLabs.com

Web: http://cSDLabs.com

Cluster membership: Human.technology Styria

Founded in: 2014

Medical focus: software for medicine, telemedicine and e-health

Cube Dx GmbH

Westbahnstr. 55

4300 St. Valentin/Upper Austria

Phone: +43 (7435) 58193-0

eMail: info@cubedx.com

Web: www.cubedx.com

Contact: Bernhard Ronacher (CSO)

Founded in: 2015

Staff: 6

Medical focus: in vitro diagnostic devices

Profile: Cube Dx was founded in 2015 and is located in St. Valentin (Austria). The company focuses on the development, production and distribution of multiplex tests for in-vitro diagnostics for the early identification of microorganism causing sepsis or severe tissue or implant infections. The tests deliver answers within only 3 hours – from whole blood samples - without the need of any culturing.

Cubilehealth GmbH

Grabenweg 72

6020 Innsbruck/Tyrol

Phone: +43 (676) 964 4000

Web: www.cubilehealth.com

Cluster membership: Life Sciences Tirol

Founded in: 2016

Staff: 7

Medical focus: diagnostic and therapeutic radiation devices, software for medicine, telemedicine and e-health

CVTec Cerebrovascular Technologies GmbH

Mariahilfer Str. 136/1.10

1150 Vienna

Phone: +43 (1) 2367289-5110

eMail: office@cvtec.at

Web: www.cvtec.at

Contact: Georg Mach (CEO)

Cluster membership: LISAvienna

Founded in: 2013

Staff: 4

Medical focus: software for medicine, telemedicine and e-health

Profile: CVTec is a pure software company, developing products to enable neurointerventionists to concentrate on their main tasks. We are a team of highly diversified specialists in different domains to cover a broad portfolio: the developing team consisting of a neurosurgeon and two software developers is supported by a veterinarian doing the quality management, an attorney at law specialized on corporate and finance and two business and start-up consultants specialized on med-tech, marketing and sales.

Production: Our first product, CoilControl3D, an occlusion rate measurement system, will be available at the end of 2018. Further extensions like CoilAlarm as well as further products like FlowControl (a blood flow analysis tool) and RiskControl (a risk assessment tool) are in the development pipeline.

R&D: Our research focus lies on software to improve cerebrovascular operations, especial minimal invasive coiling operations to embolize cerebral aneurysms. These balloon-like malformations of brain arteries contain the risk of rupture and life-threatening bleedings. We seek to develop tools to reduce complication rates and improve treatment quality.

Sales & Distribution: In Europe there are at least 215.000 coiling operations and followup procedures a year. Charging the use of the software as a service, this would lead to a total market volume of about €200m. Insurance companies have estimated the annual socioeconomic costs of cerebral aneurysm rupture to be about €1.9bn for Germany alone.

D.A.T.A. Corporation Softwareentwicklungs GmbH

Invalidenstr. 5-7

1030 Vienna

Phone: +43 (660) 1214-458

eMail: office@data.at

Web: www.data.at

Cluster membership: LISAvienna

Founded in: 1997

Medical focus: software for medicine, telemedicine and e-health

decide Clinical Software GmbH

Neue Stiftingtalstr. 2

8010 Graz/Styria

Phone: +43 (316) 318551

eMail: office@glucotab.at

Web: www.glucotab.at/de

Contact: Andreas Krug (Managing Director)

Founded in: 2016

Staff: 4

Medical focus: software for medicine, telemedicine and e-health

Profile: decide specialises in solutions that support clinical decisions and processes. With its GlucoTab product decide supports clinical staff in the ongoing adjustment of the daily insulin dosage and individual insulin doses. The automatic insulin dosage proposals are based on a rule-based algorithm which takes into consideration the distribution across the day as well as the insulin still active in the body. GlucoTab makes treatment simpler, safer and more efficient.

R&D: Clinical Decision Support and Diabetes Management

Sales & Distribution: decide is interested in distributors, implementation partners and hospitals seeking an innovative system for treating patients with diabetes. ♦ decide is a research-oriented company and is also interested in cooperation partners in the fields of decision-making support and diabetes management.

**Derma Medical Systems
Handels- und Entwicklungs GmbH**

Wiedner Hauptstr. 140

1050 Vienna

Phone: +43 (1) 31869-90

eMail: derma@dermamedicalsystems.com

Web: www.dermamedicalsystems.com

Cluster membership: LISAvienna

Founded in: 2003

Medical focus: electro mechanical medical devices, software for medicine, telemedicine and e-health

DiaCoating GmbH

c/o Werkstätte Wattens

Weisstr. 9

6112 Wattens/Tyrol

Phone: +43 (676) 54530-11

eMail: office@diacoating.com

Web: www.diacoating.com

Founded in: 2013

Staff: 2

Medical focus: non-active implantable devices, biological-derived devices

**DIALAB
Produktion und Vertrieb von
chemisch-technischen Produkten und
Laborinstrumenten Gesellschaft m.b.H.**

IZ-NÖ Süd, Hondastr., Objekt M55

2351 Wiener Neudorf/Lower Austria

Phone: +43 (2236) 660910-15

eMail: office@dialab.at

Web: www.dialab.at

Cluster membership: ecoplus

Founded in: 1988

**DIOPTEX Medizinprodukte Forschungs-,
Entwicklungs- und Vertriebs GmbH**

Baumbachstr. 6

4020 Linz/Upper Austria

Phone: +43 (732) 7748-76

eMail: office@dioptex.com

Web: www.dioptex.com

Founded in: 2003

Medical focus: electro mechanical medical devices, non-active implantable devices, ophthalmic and optical devices, reusable devices, diagnostic and therapeutic radiation devices, software for medicine, telemedicine and e-health

DOC Medikus GmbH

Magnesitstr. 1
 3500 Krems/Lower Austria
Phone: +43 (2742) 222333-2070
eMail: office@doc-medikus.com
Web: http://doc-medikus.at
Cluster membership: ecoplus
Founded in: 2016
Medical focus: single use devices

Dokusys Elektronische Dokumentations- & Datenverarbeitungssysteme GmbH

Hauptplatz 4/1
 3133 Traismauer/Lower Austria
Phone: +43 (57) 555-0
eMail: office@dokusys.net
Web: www.dokusys.net
Cluster membership: ecoplus
Founded in: 2007
Medical focus: software for medicine,
 telemedicine and e-health

Dr. Grossegger & Drbal GmbH

Ruthgasse 19/1
 1190 Vienna
Phone: +43 (1) 36817-97
eMail: office@alphatrace.at
Web: www.alpha-trace.at
Cluster membership: LISAvienna
Founded in: 1981

Dr. Schuhfried Medizintechnik GmbH

Van Swieten Gasse 10
 1090 Vienna
Phone: +43 (1) 4054-206
eMail: info@schuhfriedmed.at
Web: www.schuhfriedmed.at
Cluster membership: LISAvienna
Founded in: 1949
Medical focus: electro mechanical medical
 devices, hospital hardware, single use devices,
 assistive products for persons with disability
Profile: Dr. Schuhfried Medizintechnik was
 founded 70 years ago and has experience in
 developing and producing medical technology.
 Our products cover the whole range of Physical
 Medicine and Rehabilitation and are used to
 strengthen muscles, relieve pain and treat
 circulatory problems. We are specialists in Physical
 Medicine, Sports Medicine, Orthopedic Medicine,
 Outpatient Clinics, Hospitals, Rehabilitation
 Centers and Physiotherapists.

Ducest Medical GmbH

Waldstr. 61
 7222 Rohrbach/Burgenland
Phone: +43 (2626) 64550
eMail: office@ducest.com
Web: www.ducest.com
Founded in: 2010
Medical focus: electro mechanical medical
 devices, biological-derived devices

EMCOOLS Medical Cooling Systems GmbH

Wienersdorfer Str. 20-24, Building N53
 2514 Traiskirchen/Lower Austria
Phone: +43 (2252) 890-152-0
eMail: emcools-office@emcools.com
Web: www.emcools.com
Cluster membership: LISAvienna
Founded in: 2005
Medical focus: single use devices

EMTensor GmbH

TechGate Tower, Donau-City-Str. 1

1220 Vienna

Phone: +43 (1) 8906612

eMail: office@emtensor.com

Web: www.emtensor.com

Cluster membership: LISAvienna

Founded in: 2012

Medical focus: electro mechanical medical devices

EO-SOL GmbH

Andreas-Hofer-Str. 23

6020 Innsbruck/Tyrol

Phone: +43 (512) 371371

eMail: info@eo-sol.com

Web: www.eo-sol.com

Cluster membership: Life Sciences Tirol

Founded in: 2015

Medical focus: hospital hardware, reusable devices

Ergospect GmbH

Oppolzerstr. 6

6020 Innsbruck/Tyrol

Phone: +43 (699) 16020-200

eMail: info@ergospect.com

Web: www.ergospect.com

Cluster membership: Life Sciences Tirol

Founded in: 2008

Medical focus: electro mechanical medical devices

EUROLab Medizintechnik Ges.m.b.H.

Praschweg 9/1

5400 Hallein

Phone: +43 (6245) 78954

eMail: info@eurolab-medizintechnik.at

Web: www.eurolab-medizintechnik.at

Founded in: 1995

Eurolyser Diagnostica GmbH

Bayernstr. 11a

5020 Salzburg

Phone: +43 (662) 432100

eMail: mgruber@eurolyser.com

Web: www.eurolyser.com

Cluster membership: Medical Technology Cluster

Founded in: 2005

Staff: 10

Medical focus: in vitro diagnostic devices, software for medicine, telemedicine and e-health

Everynear GmbH

Friedrichstr. 56

2500 Baden/Lower Austria

Phone: +43 (2252) 931-802

eMail: info@everynear.eu

Web: www.everynear.eu

Founded in: 2009

Medical focus: hospital hardware

Exias Medical GmbH

Kratkyst. 2

8020 Graz/Styria

Phone: +43 (316) 922-953

eMail: office@exias-medical.com

Web: www.exias-medical.com

Cluster membership: Human.technology Styria

Founded in: 2014

Staff: 29

Medical focus: in vitro diagnostic devices

F. Schmidl & Co GmbH

Mariahilfer Gürtel 16

1060 Vienna

Phone: +43 (1) 5968-5200

eMail: office@schmidl-co.at

Web: www.schmidl-co.at

Cluster membership: LISAvienna

Founded in: 1931

Medical focus: assistive products for persons with disability

Falcon Medical Medizinische Spezialprodukte GmbH

Meiereigasse 2

2340 Mödling/Lower Austria

Phone: +43 (2236) 46465

eMail: office@falcon-med.com

Web: www.falcon-med.com

Cluster membership: ecoplus

Founded in: 2002

Medical focus: non-active implantable devices

Fresenius Medical Care Adsorber Tec GmbH

Magnesitstr. 9

3500 Krems/Lower Austria

Phone: +43 (2732) 82699-0

eMail: adsorbterec@fmc-ag.com

Web: www.fmc-krems.at

Contact: Wolfram Strobl (Plant Manager)

Cluster membership: ecoplus

Founded in: 1998

Staff: 64

Production: FMC Adsorber Tec GmbH focuses on the development and manufacture of medical devices (adsorbents) for extracorporeal blood purification. Main areas of interest are: Liver support therapy, removal of antibodies in auto-immune diseases, transplant and severe allergies, removal of LDL cholesterol and Lp(a) in severe hypercholesterolemia. Comparable to hemodialysis, all devices are used in

extracorporeal circuits to provide effective blood purification.

R&D: FMC Adsorber Tec GmbH offers profound expertise in developing and manufacturing adsorbents for extracorporeal blood purification. Adsorbents consist of porous, spherical particles of less than 1 mm in diameter, designed to bind endogenous and exogenous toxins from blood. They are optimised in chemical nature, structure, and surface modification to attract specific toxins without affecting physiological solutes such as sugars, electrolytes, and hormones. ♦ For specific adsorbents also profound expertise in binding of ligands (e.g. peptides) on adsorbent particles is available.

Sales & Distribution: Sales and distribution are under the responsibility of Fresenius Medical Care AG & CoKGaA (Legal manufacturer), for Austria contact: ♦ Fresenius Medical Care Austria GmbH

Funnyslim GmbH

Reindlgutstr. 26

4400 Steyr/Upper Austria

Phone: +43 (7252) 77053

eMail: office@funnySlim.at

Web: www.funnySlim.com

Founded in: 2013

Medical focus: software for medicine, telemedicine and e-health

g.tec medical engineering GmbH Guter Technologies

Sierningstr. 14

4521 Schiedlberg/Upper Austria

Phone: +43 (7251) 22240-0

eMail: office@gtec.at

Web: www.gtec.at

Cluster membership: Medical Technology Cluster

Founded in: 1999

Medical focus: electro mechanical medical devices, assistive products for persons with disability, software for medicine, telemedicine and e-health

GE Healthcare Austria GmbH & Co OG

Tiefenbach 15
 4871 Zipf/Upper Austria
Phone: +43 (7682) 3800-0
eMail: office.vienna@ge.com
Web: www.gehealthcare.com/dede/
Cluster membership: Medical Technology Cluster
Founded in: 2002
Medical focus: diagnostic and therapeutic radiation devices

Georg Krämer GmbH & Co. KG

Neuhauserweg 1
 4061 Pasching/Upper Austria
Phone: +43 (7229) 64450
eMail: office@gk-medizinmechanik.at
Web: www.gk-medizinmechanik.at
Founded in: 1977
Medical focus: hospital hardware

Greiner Bio-One GmbH

Bad Haller Str. 32
 4550 Kremsmünster/Upper Austria
Phone: +43 (7583) 6791-0
eMail: office@at.gbo.com
Web: www.gbo.com
Cluster membership: Medical Technology Cluster
Founded in: 1963
Medical focus: single use devices

Guger Technologies OG

Herbersteinstr. 60
 8020 Graz/Styria
Phone: +43 (316) 675106-0
eMail: office@gtec.at
Web: www.gtec.at
Founded in: 1999
Medical focus: software for medicine, telemedicine and e-health, other

Heart Regeneration Technologies GmbH

Kaiser-Josef-Str. 3, Top 2/2
 6020 Innsbruck/Tyrol
Phone: +43 (512) 552-497
eMail: office@heart-regeneration.com
Web: www.heart-regeneration.com
Contact: Pinar Kilickiran (CEO)
Founded in: 2016
Staff: 1
Medical focus: electro mechanical medical devices, single use devices, biological-derived devices

HELBO Medizintechnik GmbH

Maria-Theresia-Str. 41
 4600 Wels/Upper Austria
Phone: +43 (7242) 207702-0
eMail: info@helbo.at
Web: www.helbo.de
Founded in: 2010
Medical focus: electro mechanical medical devices, single use devices

Heltschl GmbH

Niederndorf 30
4713 Schlüsslberg/Upper Austria
Phone: +43 (7248) 65796
eMail: office@heltschl.at
Web: www.heltschl.at
Founded in: 1994
Medical focus: diagnostic and therapeutic radiation devices

Hofer GmbH & Co KG

Jahnstr. 10-12
8280 Fürstenfeld/Styria
Phone: +43 (3382) 53388
eMail: office@osteosynthese.at
Web: www.hofer-medical.com
Founded in: 1977
Medical focus: non-active implantable devices

I.T.S. GmbH part of the MED-HOLD GROUP

Autal 28
8301 Lassnitzhöhe/Styria
Phone: +43 (316) 211-210
eMail: office@its-implant.com
Web: www.its-implant.com
Cluster membership: Human.technology Styria
Founded in: 1997 | **Staff:** 25
Medical focus: assistive products for persons with disability

IASON GmbH

Feldkirchnerstr. 4
8054 Graz-Seiersberg/Styria
Phone: +43 (316) 284300
eMail: office@iason.eu
Web: www.iason.eu
Founded in: 1996

IB Lab GmbH

Grinzinger Allee 5
1190 Vienna
Phone: +43 (1) 9051206
eMail: mail@imagebiopsy.com
Web: www.imagebiopsy.com
Cluster membership: LISAvienna
Founded in: 2016
Medical focus: software for medicine, telemedicine and e-health
Profile: ImageBiopsy Lab (IB Lab) is a startup based in Vienna dedicated to research on the prediction and assessment of osteoarthritis (OA), the most common joint disease worldwide. For this reason, IB Lab developed a software which analyzes the severity of OA and the overall health of the bone in a standardized and objective manner. This enables more precisely targeted therapies, cost reduction and better quality of life for patients.
R&D: ImageBiopsy Lab is conducting research on osteoarthritis, the most common joint disease worldwide. Currently, 70 million people suffer from OA in Europe alone. By 2040, this number is predicted to exceed 100 million. The quality of life of patients is severely impaired by pain and reduced performance capabilities. Of all chronic diseases, OA is the one most frequently associated with a restricted quality of life.
Services: ImageBiopsy Lab made it its mission to develop a software solution which allows the diagnosis and prediction of OA from X-rays. The software is based on a learning algorithm built upon a database of 150,000 X-ray images. This quick, objective and standardised diagnosis takes the strain off physicians while ensuring better patient care. The software can be used in clinical studies to directly measure the effect of new therapies on the joint and bones.

ICT Innovation in Clinical Trials GmbH

Mooslackengasse 17

1190 Vienna

Phone: +43 (0) 8760432-12

eMail: office@ict-health.com

Web: www.ict-health.com

Contact: Christian Joukhadar (CEO)

Cluster membership: LISAvienna, Medical Technology Cluster

Founded in: 2015

Staff: 4

Medical focus: software for medicine, telemedicine and e-health

Profile: CREATING ADVANCED DIGITAL SOLUTIONS FOR MODERN HEALTH CARE ♦ ICT Innovation in Clinical Trials GmbH is a privately-owned limited-liability company specializing in innovative, digital solutions for the health-care sector. ICT is based in Vienna, Austria and was founded in September 2015 as a spin-off of J&P MEDICAL RESEARCH Ltd. (JPMR), a privately-owned research institute with many years of experience in planning, designing, monitoring and managing clinical trials on an international level.

Production: premierConsent® - DIGITALIZING THE INFORMED CONSENT PROCESS FOR CLINICAL TRIALS ♦ A novel, tablet-based, multimedia e-consenting solution that provides full transparency and absolute regulatory compliance by audiovisually recording the pivotal parts of the informed consent process, and by educating patients about risks and benefits of their particular clinical trial.

R&D: ICT combines an interdisciplinary team of professionals (former JPMR staff members) from the fields of medical research, computer science, business development, and economics. ICT's eHealth and mHealth solutions are easy to use for patients and health-care staff, and increase the efficiency of frequent processes by saving time and reducing costs.

Services: The first product successfully conceptualized and invented by ICT was premierConsent®, a tablet-based multimedia e-consenting solution for clinical trials, which was out-licensed to JPMR in 2016. Since the

beginning of 2017, ICT's team has been working on the development of ADIC-health, an interactive patient information & management system for surgical procedures and medical interventions.

Sales & Distribution: ADIC-health - ENHANCING THE COMMUNICATION BETWEEN PATIENTS AND HEALTH-CARE STAFF ♦ The first comprehensive patient information & management system for surgical procedures and medical interventions that fully informs patients about their procedure, and serves as a tool to support communication, education and guidance throughout the patient's journey back to being well again.

ImplanTec GmbH

Grenzgasse 38 a

2340 Mödling/Lower Austria

Phone: +43 (2236) 8641-94

eMail: info@implan-tec.at

Web: www.implan-tec.at

Contact: Reingard Huber-Wurzinger (Managing Director)

Cluster membership: ecoplus

Founded in: 2012

Staff: 22

Medical focus: ophthalmic and optical devices, single use devices

Profile: ImplanTec GmbH is an Austrian family company based in Mödling, Lower Austria, specialized in the development, manufacturing and distribution of artificial hip joint prostheses. With the brands ANA.NOVA (hip) and CCG (biological Cerclagen- and stabilisation system), the group has established itself as a major supplier in Austria, Germany and Switzerland. The consistent implementation of customer expectations has been adapted to the patient's needs.

Production: The basis for our current product range – Made in Austria – is a long-standing interaction with doctors under the watchful eyes of our founder and long-time designer, Dr. Anton Wurzinger.

R&D: The independently managed company with an Austrian ownership structure is the result of

decades of research and further development in the field of hip joint replacement. Quality and safety have top priority at ImplanTec – for responsible dealings in the interest of our customers and patients.

Services: The company is characterised by flexibility and reliability, as well as highly qualified and dedicated employees. Through tireless commitment and an unbureaucratic exchange with our customers, we are able to collectively preserve our innovative power in the course of time. The supreme demands of doctors and patients have one clear goal: Innovation that moves.

Sales & Distribution: The strength of our experienced team lies in constructive collaboration and permanent dialogue with doctors and patients. It is from this continuously revived tradition that we have grown together to become a reliable partner and leading supplier of medical devices for the musculoskeletal system. In addition to our head office and production facility in Mödling, we also offer our customers in Germany and Switzerland a new local branch.

ImPress MedTech GmbH

Neue Stiftingtalstr. 2A

8010 Graz/Styria

Phone: +43 (664) 5411121

Web: www.smartnibp.com

Cluster membership: Human.technology Styria

Founded in: 2014

Medical focus: electro mechanical medical devices, hospital hardware, reusable devices

IN-VISION Digital Imaging Optics GmbH

Industriestr. 9

2353 Guntramsdorf/Lower Austria

Phone: +43 (2236) 304344-0

eMail: office@in-vision.at

Web: www.in-vision.at

Cluster membership: ecoplus

Founded in: 2000

Medical focus: ophthalmic and optical devices

intelligent motion gmbH

Hauptstr. 13

4552 Wartberg/Krems/Upper Austria

Phone: +43 (699) 17323-402

eMail: info@intelligentmotion.at

Web: www.intelligentmotion.at

Cluster membership: Medical Technology Cluster

Founded in: 2009

Staff: 3

Medical focus: electro mechanical medical devices

iSYS Medizintechnik GmbH

Bergwerksweg 21

6370 Kitzbühel/Tyrol

Phone: +43 (664) 24111-40

Web: www.isys.co.at

Founded in: 2010

Medical focus: electro mechanical medical devices

ITH icoserve technology for healthcare GmbH

Innrain 98

6020 Innsbruck/Tyrol

Phone: +43 (50) 864845-00

eMail: office@ith-icoserve.com

Web: www.ith-icoserve.com

Founded in: 1998

Medical focus: software for medicine, telemedicine and e-health

J4care GmbH

Enzersdorfer Str. 7

2340 Mödling/Lower Austria

eMail: office@j4care.com

Web: www.j4care.com

Cluster membership: ecoplus

Founded in: 2007

Medical focus: software for medicine, telemedicine and e-health

J

JEDER GmbH

Stadtplatz 14/2

3400 Klosterneuburg/Lower Austria

Phone: +43 (1) 47001-65

eMail: office@jedersystem.com

Web: www.jedersystem.com

Cluster membership: ecoplus

Founded in: 2010

Medical focus: dental devices, reusable devices, single use devices

Josef Babicky GmbH

Schusterstr. 2c/1

2111 Tresdorf/Lower Austria

Phone: +43 (1) 50582-690

eMail: office@babicky.at

Web: www.babicky.at

Cluster membership: LISAvienna

Founded in: 1976

Medical focus: reusable devices

Joysys GmbH

Franz-Pichler-Str. 30

8160 Welz/Styria

Phone: +43 (3172) 441110

eMail: office@joysys.at

Web: https://joysys.at

Cluster membership: Human.technology Styria

Staff: 7

Medical focus: software for medicine, telemedicine and e-health

Juno Institut GmbH

Neubaugasse 36/1/7

1070 Vienna

Phone: +43 (1) 929-7296

eMail: office@ivary.io

Web: www.ivary.io

Cluster membership: LISAvienna

Founded in: 2014

Medical focus: software for medicine, telemedicine and e-health

Kohlbrat & Bunz GmbH ♦

Loretostr. 4-8

5550 Radstadt

Phone: +43 (6452) 7193-0

eMail: info@redvac.com, office@kohlbrat-bunz.com

Web: www.redvac.com, www.kohlbrat-bunz.com

Founded in: 1981

Staff: 19

Medical focus: hospital hardware, other
Profile: Kohlbrat & Bunz GmbH develops, manufactures and distributes ♦ RedVac vacuum mattresses and splints for patient immobilisation for EMS & Rescue applications ♦ MedVac vacuum mats for patient immobilisation for MRI and Surgical bedding applications ♦ RollUP rollable rescue stretchers ♦ UT2000 universal rescue & transportation system

Leonhard Lang GmbH

Archenweg 56

6020 Innsbruck/Tyrol

Phone: +43 (512) 3342-57

eMail: medical@leonhardlang.at

Web: www.leonhardlang.at

Contact: Burrhus Lang (Managing Director)

Cluster membership: Life Sciences Tirol

Founded in: 1994

Staff: 335

Medical focus: single use devices

Life Systems GmbH

Rottenberger Str. 3

3681 Hofamt Priel/Lower Austria

Phone: +43 (7414) 201010

eMail: office@lifesystems.at

Web: www.lifesystems.at

Cluster membership: ecoplus

Founded in: 2008

Medical focus: software for medicine, telemedicine and e-health

MAS medizinische Produkt Handel GmbH

Hauptstr. 50

8431 Gralla/Styria

Phone: +43 (3452) 85512

eMail: office@mas.at

Web: www.mas.at

Founded in: 2003

Medical focus: electro mechanical medical devices

Lohmann & Rauscher GmbH

Kirchengasse 17

2525 Schönau a.d. Triesting/Lower Austria

Phone: +43 (1) 57670-0

eMail: info@at.LRMed.com

Web: www.lohmann-rauscher.at

Cluster membership: ecoplus

Founded in: 1984

Staff: 593

Medical focus: single use devices

MC Technology GmbH

Schmiedberg 10

4483 Hargelsberg/Upper Austria

Phone: +43 (7225) 20522

Cluster membership: Medical Technology Cluster

Founded in: 2014

Medical focus: dental devices, software for medicine, telemedicine and e-health

mechatron

Schnabler GmbH & Co KG

Rottenbergerstr. 3

3680 Hofamt Priel/Lower Austria

Phone: +43 (7414) 201010

eMail: office@mechatron.at

Web: www.mechatron.at

Cluster membership: ecoplus

Founded in: 2001

Medical focus: assistive products for persons with disability

MacroArray Diagnostics GmbH

Gutheil-Schoder-Gasse 17

1230 Vienna

eMail: office@macroarraydx.com

Web: www.macroarraydx.com

Contact: Christian Harwanegg (CEO)

Cluster membership: LISAVienna

Founded in: 2016

Staff: 10

Medical focus: in vitro diagnostic devices, software for medicine, telemedicine and e-health

Profile: MacroArray Diagnostics develops, produces and distributes tests, instruments and software for allergy diagnostics and research applications. Our products allow flexible, reliable and affordable sensitization profiling of each patient. We are creating the first allergy test allowing a simultaneous measurement of total IgE and specific IgE covering close to 100% of globally relevant allergens.

MED TRUST Handelsges.m.b.H.

Gewerbepark 10

7221 Marz/Burgenland

Phone: +43 (2626) 64190-0

eMail: office@medtrust.at

Web: www.medtrust.at

Founded in: 1997

MED-EL Elektromedizinische Geräte GmbH

Fürstenweg 77a

6020 Innsbruck/Tyrol

Phone: +43 (512) 288-889

eMail: office@medel.com

Web: www.medel.com

Cluster membership: Life Sciences Tirol

Founded in: 1990

Medical focus: active implantable devices

Medexter Healthcare GmbH

Borschkegasse 7/5

1090 Vienna

Phone: +43 (1) 968-0324

eMail: office@medexter.com

Web: www.medexter.com

Contact: Klaus-Peter Adlssnig (CEO and Scientific Head)

Cluster membership: LISAvienna

Founded in: 2002

Staff: 6

Medical focus: software for medicine, telemedicine and e-health

Profile: Medexter develops and markets knowledge-based systems for clinical decision support. The aim of these high-tech software solutions is to promote quality assurance and patient safety in diagnosis, therapy, prognosis, and patient management. Particularly innovative are our systems for the representation and processing of clinical knowledge using fuzzy logic.

Production: We offer tools for the representation and processing of medical knowledge based on a standardized syntax. ♦ Our variety of software solutions help ensure patient safety and quality management in hospitals, wards, laboratories, outpatient departments, and physicians' offices. They are able to augment existing clinical information systems and are available as web applications.

R&D: The purpose of our innovative software solutions is threefold: ♦ a) to safeguard medical quality and improve patient care; ♦ b) to allow

comprehensive quality management that takes into account medical workflows and administrative conditions; and ♦ c) to achieve efficient and cost-effective utilization of the available resources.

Medicus AI GmbH

Mariahilfer Str. 27, Top 10

1060 Vienna

eMail: hello@medicus.ai

Web: www.medicus.ai

Cluster membership: LISAvienna

Founded in: 2016

Medical focus: software for medicine, telemedicine and e-health

Medifina Medizinprodukte Vertriebs-GmbH

Puchsbaumplatz 5/3-4

1100 Vienna

Phone: +43 (1) 2368520

eMail: office@medifina.com

Web: www.medifina.com

Cluster membership: LISAvienna

Founded in: 2006

Medical focus: software for medicine, telemedicine and e-health

Medizintechnik Behounek GmbH

Schießstattgasse 6

8100 Graz/Styria

Phone: +43 (316) 828768

eMail: therapielaser@therapielaser.at

Web: www.therapielaser.at

Contact: Friedrich Behounek (Managing Director)

Founded in: 1970

Staff: 4

Medical focus: electro mechanical medical devices, single use devices, other

medPhoton GmbH

Strubergasse 16

5020 Salzburg

Phone: +43 (669) 1610-5386

eMail: office@medphoton.at

Web: www.medphoton.at

Contact: Heinz Deutschmann (CEO)

Cluster membership: Medical Technology Cluster

Founded in: 2012

Staff: 36

Medical focus: diagnostic and therapeutic radiation devices, software for medicine, telemedicine and e-health

Profile: medPhoton develops modern high-end technologies for image guided procedures in radiotherapy and surgery.

Production: ImagingRing System for image guidance in radiotherapy and surgery.

R&D: The medPhoton GmbH focuses its research on the development and production of modern cone beam CTs for the advancement of radiotherapy and surgery.

Sales & Distribution: Sales via distribution partner. medPhoton's core market is export: 80% of our products are exported mainly to the USA, Europe and Asia.

MedTech Donner-Grobois Entwicklungs- und Handels GmbH

Hauptstr. 27-29 27

3400 Klosterneuburg/Lower Austria

Phone: +43 (316) 337-500

eMail: office@medtech.at

Web: www.medtech.at

Contact: Peter Donner-Grobois (Owner)

Cluster membership: ecoplus

Founded in: 1994

Staff: 1

Medical focus: dental devices, electro mechanical medical devices, diagnostic and therapeutic radiation devices

Production: Development of a functional test unit for transmitting the cardiac data

R&D: Simplified representation of heart activity by textile electrodes

Services: training, evaluation, representation and recommendation on the records

Sales & Distribution: generation of hardware and software sales and service with own spare parts

meemo-tec OG

Grieskai 74a

8020 Graz/Styria

eMail: office@meemo-tec.com

Web: www.meemo-tec.at

Cluster membership: Human.technology Styria

Founded in: 2016

Staff: 6

Medical focus: software for medicine, telemedicine and e-health

Profile: Founded in 2016 in Graz, meemo-tec specializes in mobile apps for people suffering from affective disorders like bipolar disorder or depression. Meemo-tec's smart mood diary „UP!“ supports affected people in their health self-management all over the world. For family members and close friends meemo-tec also provides a companion app called „UP! Buddy“ which enables them to contribute to the process of relapse prevention and health-care easily and in a subtle manner.

Production: Mobile mHealth solution for optimizing the therapy of bipolar disorder and integrating the social environment into the health care process.

R&D: The focus of research is therapy optimization for affective disorders using artificial intelligence.

M

MEGACOR Diagnostik GmbH

Lochauer Str. 2

6912 Hörbranz/Vorarlberg

Phone: +43 (5573) 85400

eMail: info@megacor.at

Web: www.megacor.at

Founded in: 1998

Staff: 10

Medical focus: in vitro diagnostic devices

Meierhofer Österreich GmbH

Westbahnstr. 46

4300 St. Valentin/Upper Austria

Phone: +43 (7435) 59170-0

eMail: info@meierhofer.at

Web: www.meierhofer.de/MCC_in_Oesterreich.
meierhofer

Cluster membership: Medical Technology Cluster

Founded in: 1999

Medical focus: software for medicine,
telemedicine and e-health

Memocorby Systems GmbH

Untere Weißgerber Str. 37/25

1030 Vienna

eMail: office@memocorby.com

eMail: http://memocorby.com

Cluster membership: LISAVienna

Founded in: 2016

Medical focus: software for medicine,
telemedicine and e-health

METASYS Medizintechnik GmbH

Florianistr. 3

6063 Rum b. Innsbruck/Tyrol

Phone: +43 (512) 2052-20

eMail: info@metasys.com

Web: www.metasys.com

Cluster membership: Life Sciences Tirol

Founded in: 1988

Medical focus: dental devices

METEKA GmbH

Viktor-Kaplan-Str. 7

8750 Judenburg/Styria

Phone: +43 (3572) 85-166

eMail: info@meteka.com

Web: www.meteka.com

Cluster membership: Human.technology Styria

Founded in: 1987

MIDES Healthcare Technology GmbH

Weinholdstr. 33

8010 Graz/Styria

Phone: +43 (316) 426500

eMail: us@mides.com

Web: www.mides.com

Founded in: 2010

Medical focus: diagnostic and therapeutic
radiation devices

Möller Messtechnik

Mandellstr. 37
8010 Graz/Styria
Phone: +43 (664) 3417360
eMail: office@lipometer.com
Web: www.lipometer.com

Moltoplast GmbH

Egger-Lienz-Str. 130
6020 Innsbruck/Tyrol
Phone: +43 (512) 585407
eMail: juffinger@moltoplast.com
Web: www.moltoplast.com
Contact: Klaus Juffinger (Managing Director)
Founded in: 1956

Staff: 32

Medical focus: hospital hardware, single use devices, assistive products for persons with disability

Profile: Moltoplast GmbH is a family owned company. ♦ Our main occupation is foam processing. ♦ The „Moltoplast-healthcare“ department manufactures foam products up to class IIb products, also sterile under its own brand name and is a supplier for various sectors.

Production: Polyurethane Foam for medical use such as wound-pads, mattresses etc. ♦ Further processing: cutting, punching, sewing, coating

R&D: Wound Dressing – pads of polyurethane foam; ♦ Mattress Systems – for decubitus prophylaxis and therapy; ♦ Fall Mat, shock-absorbing with sensor- and alarm function

Services: sterilisation with steam

Sales & Distribution: MOMOSAN – special foam for woundcare ♦ MPF – medical polymer foam for certificated use ♦ FAVUSAN – non energetic decubitus therapy mattresses ♦ PUNL – polyurethane coated fabric ♦ MOMAT ALARM - sensor fall mat

MorphoMed GmbH

Löwengasse 45
1030 Vienna
eMail: office@morphomed.at
Web: www.morphomed.at
Cluster membership: LISAvienna
Founded in: 2017
Staff: 4

Medical focus: non-active implantable devices

Profile: MorphoMed is a privately held MedTech start-up company, which was founded in Vienna in 2017. MorphoMed is focused on the development, CE certification and commercialization of class 3 medical device in the field of regenerative medicine. Based on its proprietary medical silk technology, MorphoMed is developing its lead product RegACL, the first regenerative anterior cruciate ligament from silk which will recover the body's own functional tissue.

R&D: The MorphoMed technology is based on a mild purification process, which quantitatively removes the sericin layer around the two fibroin filaments of silk – even in highly complex 3D textile structures. Based on this technology, complex structures like RegACL can be manufactured safely and easily, thus enhancing the field of application for silk in medical implant technology. Besides its mechanical properties silk degrades over time and acts as a scaffold for the formation of new tissue.

MRD PHYSICOM Medical Research and Development Physicom GmbH

Oberer Markt 5
4204 Reichenau im Mühlkreis/Upper Austria
Phone: +43 (7211) 4090
eMail: office@mrd-physicom.at
Web: www.mrd-physicom.at
Cluster membership: Medical Technology Cluster
Founded in: 1997

M

mySugr GmbH

Schottenfeldgasse 69

1070 Vienna

Phone: +43 (699) 11109-779

eMail: frank.westermann@mysugr.com

Web: <http://mysugr.com>

Cluster membership: LISAvienna

Founded in: 2012

Staff: 47

Medical focus: software for medicine, telemedicine and e-health

Profile: Founded in 2012, mySugr specializes in all-around care for people with diabetes. Its apps and services beautifully combine diabetes coaching, therapy management, unlimited test-strips, automated data tracking, and seamless integration with a growing number of medical devices to ease the daily burden of living with diabetes. The mySugr App has more than 1.4 million users and the company has offices in Vienna, Austria and San Diego, California. mySugr joined the Roche family in 2017.

Norax Medical GmbH

Office Park 1, Top Box

1300 Vienna

Web: www.noraxmedical.com

Cluster membership: LISAvienna

Founded in: 2017

Medical focus: software for medicine, telemedicine and e-health

Norma Diagnostika GmbH

Hauptstr. 7

3011 Untertullnerbach/Lower Austria

Phone: +43 (2233) 52887

eMail: office@normadiagnostika.com

Web: www.normadiagnostika.com

Cluster membership: ecoplus

Founded in: 2011

Staff: 5

Medical focus: in vitro diagnostic devices

Novotech Medizinprodukte GmbH

Einach 58

8862 Stadl an der Mur/Styria

Phone: +43 (1) 982-0311

eMail: office@novoplant.at

Web: www.novoplant.at

Founded in: 2009

Medical focus: dental devices

NuVasive Austria GmbH

Raiffeisenstr. 9

5061 Elsbethen-Glasenbach/Salzburg

eMail: info@nuvasive.de

Web: www.nuvasive.de

Founded in: 2015

Medical focus: non-active implantable devices, reusable devices

Oroboros Instruments GmbH

Schöpfstr. 18

6020 Innsbruck/Tyrol

Phone: +43 (512) 5667-96

eMail: instruments@orooboros.at

Web: www.orooboros.at

Cluster membership: Life Sciences Tirol

Founded in: 2000

Medical focus: electro mechanical medical devices

Orthorobot Medizintechnik GmbH

Waidhausenstr. 11

1140 Vienna

Phone: +43 (1) 91136-38

eMail: office@orthorobot.com

Web: www.orthorobot.com

Cluster membership: LISAvienna

Founded in: 1999

Medical focus: dental devices, electro mechanical medical devices

ortotec – Medizinprodukte GmbH

Rainerstr. 9
5090 Salzburg
Phone: +43 (664) 38368-86
eMail: office@ortotec.at
Web: www.ortotec.at
Founded in: 2006
Staff: 1
Medical focus: reusable devices

Otto Bock Healthcare Products GmbH

Brehmstr. 16
1110 Vienna
Phone: +43 (1) 5233786-142
eMail: info.austria@ottobock.com
Web: www.ottobock.at
Cluster membership: LISAvienna
Founded in: 1969 | **Staff:** 650
Medical focus: active implantable devices, assistive products for persons with disability

Ovartec GmbH

Hameaustr. 39a
1190 Vienna
Phone: +43 (676) 5422-990
Web: www.ovartec-med.com
Contact: Max Speiser
Cluster membership: LISAvienna
Founded in: 2017 | **Staff:** 1
Medical focus: single use devices
Profile: Ovartec GmbH was founded at the end of 2017 in Vienna. The focus of the startup is on the research and development of the early detection of ovarian and endometrial carcinomas and selling its patented Lavage kit which is needed to extract the lavage fluid. Together with partners from the US, Canada, and the EU Ovartec is organizing and pushing forward, studies to validate the early detection method.
R&D: Together with the University of Washington and TwinStrand Biosciences we have performed a pilot study proving that DS can be successfully

employed for TP53 sequencing of Utl samples. Together with the “Early Detection Research network – EDRN Breast/GYN Collaborative Group” a study is in planning on the sensitivity and specificity of the Utl concept – Utl plus DS – in detecting early stage HGSC or STIC.
Services: Our core product: The patented catheter kit contains all the medical devices needed for the simple conduct of irrigation of the uterine cavity and fallopian tubes and a shipping box for sending the rinsing fluid obtained to a central laboratory. The detection method or the examination method of the target cells from the rinsing liquid is carried out by means of novel sequencing by means of the duplex sequencing method.

P&F Products & Features GmbH

Wigandgasse 5
1190 Vienna
Phone: +43 (1) 3289-414
eMail: info@tricvalve.com
Web: www.tricvalve.com
Cluster membership: LISAvienna
Founded in: 2016
Medical focus: non-active implantable devices

Panaceo International Active Mineral Production GmbH

Finkensteinerstr. 5
9585 Gödersdorf/Carinthia
Phone: +43 (4257) 290-64
eMail: office@panaceo.com
Web: www.panaceo.com
Founded in: 2004

panno-med GmbH

Siemensstr. 15
7432 Pinkafeld/Burgenland
Phone: +43 (3357) 422-77
eMail: office@panno-med.at
Web: www.panno-med.com
Staff: 15
Medical focus: hospital hardware

Paul Hartmann GmbH

IZ NÖ-Süd, Str. 3, Obj. 64-Ecopark
2355 Wiener Neudorf/Lower Austria
Phone: +43 (2236) 64630-0
eMail: office@at.hartmann.info
Web: www.at.hartmann.info
Cluster membership: ecoplus
Founded in: 1997
Medical focus: electro mechanical medical devices, single use devices, assistive products for persons with disability, software for medicine, telemedicine and e-health

PCS Professional Clinical Software GmbH

Industriering 11
9020 Klagenfurt/Carinthia
Phone: +43 (463) 3003
eMail: office@pcs.at
Web: www.pcs.at
Founded in: 1987
Medical focus: non-active implantable devices, software for medicine, telemedicine and e-health

Pharma Consult GmbH

Divischgasse 4
1210 Vienna
Phone: +43 (1) 29107-664
eMail: phc@bmgrp.at
Web: www.phc-technologies.com
Cluster membership: LISAvienna
Founded in: 2002

Photonic Optische Geräte GmbH & Co. KG ♦

Seeböckgasse 59
1160 Vienna
Phone: +43 (1) 4865-6910
eMail: office@photonic.at
Web: www.photonic.at
Cluster membership: LISAvienna
Founded in: 1986 | **Staff:** 22
Medical focus: electro mechanical medical devices, hospital hardware, other
Profile: PHOTONIC – a company of the WILD Group – is the illumination specialist for optomechatronic products and offers solutions for industrial, medical and life science applications. The company history dates back to the emergence of the optical industry. We design and produce universal lighting modules, entire light sources and surgical lights of international top ♦ class. PHOTONIC stands for functional, economically superior products.
Production: Illumination systems and components for medical products, microscopy, research & industry applications
R&D: Research & development of illumination systems for microscopy, medical products, life science & industry
Services: OEM illumination modules, products and R&D services for medical products, industry and research/ life science applications
Sales & Distribution: Sales of illumination systems for medical products, microscopy, research & life science and industry applications

piur imaging GmbH

Maria-Jacobi-Gasse 1
1030 Vienna
Phone: +43 (1) 2650-160
eMail: info@piurimaging.com
Web: www.piurimaging.com
Cluster membership: LISAvienna
Founded in: 2015
Medical focus: diagnostic and therapeutic radiation devices

Pohlig Austria GmbH & Co KG

Altmanndorfer Str. 89

1120 Vienna

Phone: +43 (1) 8040800-11

eMail: info@pohlig.net

Web: www.pohlig.net

Cluster membership: LISAvienna

Founded in: 2008

Medical focus: non-active implantable devices

psii.rehab GmbH

Jainzentelstr. 8

4820 Bad Ischl/Upper Austria

eMail: contact@psii.rehab

Web: www.psii.rehab

Cluster membership: Medical Technology Cluster

Founded in: 2017

Medical focus: software for medicine, telemedicine and e-health

REPULS Lichtmedizintechnik GmbH

Lemböckgasse 61/Top 1

1230 Vienna

Phone: +43 (1) 3190799

eMail: office@repuls.at

Web: www.repuls.at

Contact: Brigitte Rumpold (CEO)

Cluster membership: LISAvienna

Founded in: 2006

Staff: 9

Medical focus: electro mechanical medical devices

Profile: The company was founded in 2005 by Brigitte and Konrad Rumpold (grad. of Business Studies) for the purpose of investigating, developing and disseminating the usefulness of light. Photo Medicine forms the focus of the work of the company. The products developed ensure pain reduction and performance boosting as well as improvement of the quality of life.

R&D: Treatment of inflammation & pain with high intensive cold light, Influence on cellular mechanisms.

RISC Software GmbH Unit Medical Informatics

Softwarepark 35

4232 Hagenberg/Upper Austria

Phone: +43 (7236) 33432-34

eMail: office@risc-software.at

Web: www.risc-software.at

Contact: Michael Gietzlehner

(Head of Research Unit Medical Informatics)

Cluster membership: Medical Technology Cluster

Founded in: 1992

Staff: 64

Medical focus: ophthalmic and optical devices, software for medicine, telemedicine and e-health, other

R&D: The Research Unit Medical Informatics successfully integrates complex scientific methods into highly specialized medical software for more than a decade now. ♦ Our team consisting of 9 researchers has developed multiple software systems with international reputation, i.e. SEE-KID – a world-wide unique software system for simulation of eye motility disorders and their surgical correction. This success is promoted by a large network of regional and international medical collaborators, such as Krankenhaus der Barmherzigen Brüder Linz, General Hospital Linz, or the Landesnervenklinik Wagner Jauregg Linz. In cooperation with the latter one, RISC has developed a simulation system for cerebral blood flow based on complex and computationally demanding physical models.

Services: Objective documentation and assessment using virtual patients is one of the core areas of our research department Medical-Informatics. ♦ The starting point of this research area has been set by the project BURNCASE 3D, a tool to optimize the assessment of burn injuries. The determination of the burn extent by human beings is distorted due to high error rates and individual variability. ♦ For already more than 14 years, the research project SEE-KID has the goal to develop a computer-based simulation system for supporting the diagnosis and treatment of eye motility disorders. For this purpose, the software provides a biomechanical model of the human eye, which was developed within the project,

as well as a 3D virtual patient with a realistic visualization of the shape and movement of the extraocular eye muscles. ♦ In the course of the research project MEDVIS 3D, a clinical software application has been developed, capable of 3D reconstruction and ♦ visualization of intracranial aneurysms based on 2D medical image data.

Sales & Distribution: In addition to professional research and development services the Department for Medical Informatics offers the following software solutions: ♦ BURNCASE 3D - Diagnosis support for burn injuries ♦ SEE-KID - Surgery simulation of eye motility disorders ♦ MEDVIS 3D - Fast and simple 3D reconstruction, meshing and flow simulation

Rolle+Rolle GmbH

Techno-Z 15 Schillerstr. 30

5020 Salzburg

Phone: +43 (662) 890416-0

eMail: office@rolleundrolle.at

Web: www.rolleundrolle.at

Founded in: 2006

Medical focus: reusable devices

S2-Engineering GmbH ♦

TIC Steyr/Im Stadtgut A1

4407 Steyr/Upper Austria

Phone: +43 (7252) 2208-0

eMail: office@s2-engineering.com

Web: www.s2-engineering.com

Founded in: 2001

Medical focus: software for medicine, telemedicine and e-health

Saphenus Medical Technology GmbH

Technopol, Magnesitstr. 1

3500 Krems/Lower Austria

eMail: office@saphenus-med.com

Web: www.saphenus-med.com

Founded in: 2016

SCARLETRED Holding GmbH

Campus Vienna Biocenter 5

1030 Vienna

Phone: +43 (664) 88506246

eMail: office@scarletred.at

Web: www.scarletred.at

Contact: Harald Schnidar (CEO)

Cluster membership: LISAvienna

Founded in: 2014

Staff: 10

Medical focus: single use devices, assistive products for persons with disability, software for medicine, telemedicine and e-health

Profile: SCARLETRED Biomedicals GmbH is an Digital Health Company harbored in Vienna, which focuses on innovative technologies in the field of biomedical engineering and medical information technology. Our interdisciplinary R&D team integrates leading international experts to create novel products for highly demanded applications in the therapeutic treatment and digital analysis of skin diseases.

Production: SCARLETRED®vision is our lead product and the first e-medical device of its kind. The patented system integrates a novel imaging technology, enabling remote monitoring and objective analysis of cutaneous drug effects and diseases in preclinical and clinical phase I-III trials. Complemented with our SCARLETRED®SkinMarker it facilitates a high level of standardization and GCP compliant applications.

R&D: We develop and provide the first objective dermatologic image analysis system which works in a Cloud environment and can run on iPhone and iPad and so everywhere in everybody's pocket. Based on this unique feature it is the first multi component medical device system enabling objective visual assessment and analysis of dermatologic disease and skin drug effect independent of the user and clinical trial location.

Services: Software as a Service (SaaS); see Web: www.scarletred.com

Sales & Distribution: Our technology is supplied to leading global Biopharma and Cosmetics companies.

Schiller Engineering GmbH

Defreggasse 5
8020 Graz/Styria
Phone: +43 (316) 261609
eMail: info@tom-medical.com
Web: www.schillermedilog.com
Founded in: 2001
Medical focus: electro mechanical medical devices, software for medicine, telemedicine and e-health

Semperit Technische Produkte Gesellschaft m.b.H. ♦

Modecenterstr. 22
1030 Vienna
Phone: +43 (1) 79777-00
eMail: sempermed@semperitgroup.com
Web: www.sempermed.com
Cluster membership: LISAvienna
Founded in: 1982
Staff: 820
Medical focus: single use devices

sense product GmbH

Landstraßer Hauptstr. 34/3/8
1030 Vienna
Phone: +43 (1) 71869-60
eMail: office@senseproduct.com
Web: www.senseproduct.com
Cluster membership: LISAvienna
Founded in: 2009

SHL Solutions for Healthcare and Life-Sciences GmbH

Seeallee 94
3481 Fels am Wagram/Lower Austria
Phone: +43 (2738) 20307
eMail: info@shl.at | **Web:** www.shl.at
Founded in: 2006
Medical focus: software for medicine, telemedicine and e-health

SIMStation GmbH

Rüdigerasse 10
1050 Vienna
Phone: +43 (1) 8152624-53
eMail: office@simstation.com
Web: www.simstation.at
Cluster membership: LISAvienna
Founded in: 2015
Medical focus: software for medicine, telemedicine and e-health, other

Sonotechnik Austria Angio Experience GmbH

Alte Hollenburger Str. 4
9161 Maria Rain/Carinthia
Phone: +43 (4227) 84991
eMail: office@sot-medical.com
Web: www.sot-medical.com
Founded in: 1988
Medical focus: electro mechanical medical devices

sorbion Mayrhofer GmbH

Schwechaterstr. 37
2322 Zwölfaxing/Lower Austria
Phone: +43 (1) 7075390
eMail: info@sorbionaustria.at
Web: www.sorbionaustria.at
Cluster membership: ecoplus
Founded in: 2002
Medical focus: biological-derived devices

SteadySense GmbH

Feldkirchner Str. 11
8054 Seiersberg-Pirka/Styria
Phone: +43 (660) 88 50 100
eMail: office@steadysense.at
Web: www.steadysense.at
Cluster membership: Human.technology Styria
Founded in: 2016 | **Staff:** 8
Medical focus: software for medicine, telemedicine and e-health

surgebright GmbH

Gewerbezeile 7
4040 Lichtenberg/Upper Austria
Phone: +43 (720) 371-355
eMail: info@surgebright.com
Web: www.surgebright.com
Cluster membership: Medical Technology Cluster
Founded in: 2016
Staff: 6
Medical focus: biological-derived devices

SYNCRO-MED Orthopädische Erzeugnisse GmbH

Winetzhammerstr. 10
4030 Linz/Upper Austria
Phone: +43 (732) 371-102
eMail: syncromed@aon.at
Web: www.syncromed.at
Medical focus: assistive products for persons with disability

synedra information technologies GmbH

Feldstr. 1/13
6020 Innsbruck/Tyrol
Phone: +43 (512) 581505
eMail: office@synedra.com
Web: www.synedra.com
Founded in: 2005
Medical focus: software for medicine, telemedicine and e-health

Synthes Österreich GmbH

Karolingerstr. 16
5020 Salzburg
Phone: +43 (662) 8275-11
eMail: info.austria@synthes.com
Web: www.synthes.com
Founded in: 1963
Medical focus: reusable devices

SzeleSTIM GmbH

Schlagergasse 2/18
1090 Vienna
Phone: +43 (650) 3699-271
eMail: office@szelestim.com
Web: www.szelestim.com
Contact: Jozsef Constantin Szeles (CEO)
Cluster membership: LISAvienna
Founded in: 2015 | **Staff:** 5
Medical focus: electro mechanical medical devices, software for medicine, telemedicine and e-health
Profile: SzeleSTIM is a medical device start-up founded to disrupt global healthcare by patient-tailored electroceutical pain therapies. We develop products for the minimal-invasive electrical stimulation of the auricular branch of the vagus nerve. By this autonomic stimulation we harness the bodies' own mechanisms to fight the disease sustainably with a clinically proven effect.
R&D: We focus our research on the development of smart non-pharmacological solutions for pain patients including closed-loop therapy management systems.

telbiomed Medizintechnik und IT Service GmbH

Reininghausstr. 13
8020 Graz/Styria
Phone: +43 (505) 50 2965
Cluster membership: Human.technology Styria

Texible

Schwefelbadstr. 2
6845 Hohenems/Vorarlberg
Phone: +43 (664) 611 8439
eMail: info@texible.com
Web: www.texible.at
Contact: Thomas Fröis (CEO)
Cluster membership: Life Sciences Tirol
Founded in: 2016 | **Staff:** 3
Medical focus: hospital hardware

THI Total Healthcare Innovation GmbH

Gewerbestr. 4
9181 Feistritz im Rosental/Carinthia
Phone: +43 (4228) 30100-0
eMail: office@thigmbh.at
Web: www.thigmbh.at
Founded in: 2009
Medical focus: hospital hardware

Tiani Spirit GmbH

Fasangasse 12
2102 Bisamberg/Lower Austria
Phone: +43 (1) 23511-8511
eMail: office@tiani-spirit.com
Web: www.tiani-spirit.com
Cluster membership: ecoplus, LISAvienna
Medical focus: software for medicine, telemedicine and e-health

TissueGnostics GmbH

Taborst. 10/2/8
1020 Vienna
Phone: +43 (1) 216119090
eMail: office@tissuegnostics.com
Web: www.tissuegnostics.com
Cluster membership: LISAvienna
Founded in: 2003
Medical focus: in vitro diagnostic devices, software for medicine, telemedicine and e-health

Tyrolmed GmbH

Egger-Lienz-Str. 1d
6020 Innsbruck/Tyrol
Phone: +43 (512) 940-34
Web: www.tyrolmed.at
Founded in: 1993
Medical focus: single use devices

tyromotion GmbH

Bahnhofgürtel 59
8020 Graz/Styria
Phone: +43 (316) 908-909
eMail: info@tyromotion.com
Web: www.tyromotion.com
Contact: Alexander Simon Kollreider (CEO)
Cluster membership: Human.technology Styria
Founded in: 2007
Staff: 58

Medical focus: assistive products for persons with disability, software for medicine, telemedicine and e-health

Profile: Tyrosolution offers a concept for the use of robot- and computer-assisted therapy units for all phases of rehabilitation. ♦ Flexible therapy applications and the individual adjustability of the therapy units ensure optimum completion of your patient treatment. ♦ Tyrosolution offers physicians and therapists more possibilities for an efficient and motivating rehabilitation program tailored to the requirements of in-patient, out-patient and in-home treatment.

Urisalt GmbH ♦

General-Eccher-Str. 38/53
6020 Innsbruck/Tyrol
Founded in: 2018

VASCOPS GmbH

Plüddemanngasse 39
8010 Graz/Styria
Phone: +43 (660) 76551-31
eMail: office@vascops.com
Web: www.vascops.com
Founded in: 2008
Medical focus: software for medicine, telemedicine and e-health

VIVISOL Heimbehandlungsgeräte GmbH

Richard Strauss Str. 10

1230 Vienna

Phone: +43 (1) 524-6283

eMail: office@vivisol.at

Web: www.vivisol.at

Cluster membership: LISAvienna

Founded in: 1993

Medical focus: anaesthetic and respiratory devices

W & H Dentalwerk Bürmoos GmbH

Ignaz-Glaser-Str. 53

5111 Bürmoos

Phone: +43 (6274) 6236-0

eMail: office@wh.com

Web: www.wh.com

Contact: Herbert Traschwandtner

Cluster membership: Medical Technology Cluster

Founded in: 1958

Staff: 676

Medical focus: dental devices, reusable devices, single use devices

Profile: The family company W&H Dentalwerk, is one of the leading providers of dental devices in the world. Innovative product and service solutions, a modern corporate structure, a strong focus on research and development – these are what makes W&H a successful local and global player. With around 1,000 employees worldwide, W&H exports its products to more than 110 countries. The company operates two production sites in Bürmoos (Austria), one in Brusaporto (Italy) and 19 subsidiaries.

Production: The current range of products includes rotating instruments for dental restoration and prosthetics, endodontics, implantology (putting in tooth implants) and prophylaxis, as well as instruments for the field of hygiene and maintenance and for dental laboratories. W&H products are among the best quality instruments on the market and are used in dentists' practices, dental hospitals, dental laboratories and in micro-surgery.

R&D: W&H employs around 100 development engineers at its headquarters in Bürmoos. Thanks to close intermeshing of research, development and production at the Bürmoos site W&H guarantees shorter innovation cycles. New solutions are available rapidly and facilitate daily work. With current innovations, the company not only sets standards in LED technology for dental handpieces, but also demonstrates its pioneering role in the field of oral surgery.

Services: Excellent technical service is key to ensuring the lasting satisfaction of the customers. The W&H service is hallmarked by: fast response times, short lead times, highly qualified staff, a high level of reliability, quality and moderate prices. W&H endeavors to have at least one service partner in every country, so that the customers' needs can be met as quickly and efficiently as possible. Therefore W&H makes a careful selection of his service partners.

Sales & Distribution: W&H has 3 production sites, two in Bürmoos (Austria) and one in Brusaporto (Italy). With 19 subsidiaries (1 purely service subsidiary and 18 sales subsidiaries - partly including service), 11 local managers and a large number of outstanding and reliable partner companies, W&H ensures short delivery times worldwide and a full range of technical services. W&H's core market is export: 95% of its products are exported to over 100 countries. The most important sales markets include Europe, the USA and Asia.

Websinger GmbH

Obere Jungenberggasse 14

1210 Vienna

Phone: +43 (2245) 82488

eMail: office@websinger.at

Web: www.websinger.at

Cluster membership: LISAvienna

Founded in: 1982

Medical focus: single use devices

West Medica Produktions- und Handels-GmbH

Franz-Siegel Gasse 1

2380 Perchtoldsdorf/Lower Austria

Phone: +43 (1) 80481-84

eMail: vienna@westmedica.at

Web: http://westmedica.at

Cluster membership: ecoplus

Founded in: 2003

Medical focus: electro mechanical medical devices, in vitro diagnostic devices, software for medicine, telemedicine and e-health

Wick Diagnostics GmbH & Co KG

Speckbacherstr. 23

6020 Innsbruck/Tyrol

Phone: +43 (512) 580883-11

eMail: office@wick-diagnostics.com

Web: www.wick-diagnostics.com

Cluster membership: Life Sciences Tirol

Founded in: 2014

Medical focus: in vitro diagnostic devices

4a engineering GmbH

Industriepark 1

8772 Traboch/Styria

Phone: +43 (3842) 45106-600

eMail: office@4a.co.at

Web: www.4a.co.at

Cluster membership: Human.technology Styria

Founded in: 2002

Supply of: electronic equipment, glass preparation and processing, ceramic preparation and processing, plastic machining and processing, laser technology, mechatronics/mechanical engineering, measurement and sensor technology, metal machining and processing, micro- and nanotechnology

abatec group AG

Oberregauer Str. 48

4844 Regau/Upper Austria

Phone: +43 (7672) 27720-0

eMail: info@abatec-ag.com

Web: www.abatec-ag.com

Cluster membership: Medical Technology Cluster

Founded in: 1991

Staff: 240

Supply of: electronic equipment, mechatronics/mechanical engineering, measurement and sensor technology

Agilent Technologies Österreich GmbH

Mooslackengasse 17

1190 Vienna

Phone: +43 (1) 25125-6800

eMail: customercare_austria@agilent.com

Web: www.agilent.com

Cluster membership: LISAVienna

AGLYCON DR. SPREITZ KG

Europapark 1
8412 Allerheiligen bei Wildon/Styria
Phone: +43 (3182) 6262-2710
eMail: spreitz@aglycon.at
Web: www.aglycon.at
Founded in: 2004
Staff: 2
Supply of: consumables/reagents

Air Liquide Austria GmbH

Sendnergasse 30
2320 Schwechat/Lower Austria
Phone: +43 (1) 70109-342
eMail: medizin.at@airliquide.com
Web: www.airliquide.at
Cluster membership: ecoplus

AL-Labortechnik e.U.

Friedmühle 430a
3300 Amstetten/Lower Austria
Phone: +43 (7472) 23423-0
eMail: office@al-labor.at
Web: www.al-labor.at
Cluster membership: ecoplus
Founded in: 1996
Staff: 5
Supply of: laboratory equipment, consumables/
reagents

**ALBIS Plastic
Vertriebsgesellschaft m.b.H.**

Münchner Bundesstr. 142
5020 Salzburg
eMail: gangus@albis.com
Web: www.albis.com
Founded in: 1980
Supply of: plastic machining and processing

Allelectric GmbH

Rudolf-Hausner-Gasse 4
1220 Vienna
Phone: +43 (1) 4797127-0
eMail: office@allelectric.com
Web: www.allelectric.com
Contact: Ulrich Nisslmüller (Managing Director)
Cluster membership: Medical Technology Cluster,
LISAvienna
Founded in: 1926
Staff: 10
Supply of: mechatronics/mechanical engineering
Profile: Privately owned viennese enterprise active
in the field of commercial and professional cool-
ing. Supplies hospitals, pharmacies, laboratories,
pharmaceutical producers, research institutions
and others with ready or custom made solutions.
Exports to surrounding countries, Africa and GCC.
Production: Coolers and freezers for drug storage
and laboratory requirements, silenced or clean
room solutions with remote compressor installa-
tions. First choice producer of DIN standard built-
in coolers for drug storage according to standards.
R&D: First company to develop special refrigera-
tors for drug storage in the 50ies. First company
to introduce special electronic controllers for drug
storage coolers in the 90ies. Comprehensive ap-
plication of steadily improved cold controllers and
interactive monitoring devices for best reliable
product security. Solution integration into modern
QM systems. Use of most environmentally friend-
ly very low energy-consuming cooling appliances.
Services: Product and solution consulting,
maintenance, full service, pre-delivery in-house
validations, IQ, OQ, PQ, calibration services, safety
inspections, flexible and time saving monitoring
solutions according to GMP/GLP/CFR guidelines.
Sales & Distribution: Commercial coolers and
freezers, professional coolers and freezers for
drug, medical, technical & scientific refrigeration
for all purposes and production facilities. Cooling
appliances e.g. for blood, plasma, cytostatics, tis-
sue storage. Silenced or clean room solutions with
remote compressor installations.

Amann Girschbach AG

Herrschaftswiesen 1

6842 Koblach/Vorarlberg

Phone: +43 (5523) 62333-0

eMail: austria@amanngirschbach.com

Web: www.amanngirschbach.com

Founded in: 2004

AMEDA Labordiagnostik GmbH

Krenngasse 12

8010 Graz/Styria

Phone: +43 (316) 6980-69

eMail: office.graz@amp-med.com

Web: www.amp-med.com

Contact: Gerald Herfort (COO)

Profile: AMEDA Labordiagnostik GmbH is an Austrian manufacturer of analyzers, reagents and test kits with 30 years of experience in routine laboratory diagnostics. The product portfolio is designed to provide efficient diagnostic tools to medical professionals in various fields of application. The commitment to highest quality standards as well as flexibility in meeting customer requirements is a solid basis for long-term collaboration with distributors in more than 80 countries all over the world.

Production: A wide range of in-vitro diagnostic products for use in the routine diagnostic laboratory is manufactured under the AMP Diagnostics brand. The portfolio of analyzers and test kits covers the segments of clinical chemistry, immunology, hematology and coagulation, as well as urine and rapid diagnostics. Besides the commitment to highest quality standards and cost efficiency in production also a high degree of flexibility in meeting individual customer requirements is maintained.

AMiSTec GmbH & Co. KG

Leitweg 23

6345 Kössen/Tyrol

Phone: +43 (5375) 202-88

eMail: office@amistec.at

Web: www.amistec.at

Cluster membership: Life Sciences Tirol

Founded in: 2011

Staff: 7

Supply of: plastic machining and processing, laboratory equipment

ams AG

Tobelbader Str. 30

8141 Unterpremstaetten/Styria

Phone: +43 (3136) 500

eMail: info@ams.com

Web: www.ams.com

Cluster membership: Human.technology Styria

Founded in: 1992

ANTEMO Anlagen & Teilefertigung GmbH

Hauptstr. 13

8755 St. Peter ob Judenburg/Styria

Phone: +43 (3579) 821050

eMail: office@antemo.com

Web: www.antemo.com

Cluster membership: Human.technology Styria

Founded in: 2000

Staff: 12

Supply of: plastic machining and processing, mechatronics/mechanical engineering, metal machining and processing

ANTISEPTICA chemisch-pharmazeutische Produkte GmbH

Handelskai 388/Top 641

1020 Vienna

Phone: +43 (1) 374 660-0

eMail: office@antiseptica.at

Web: www.antiseptica.at

Cluster membership: LISVienna

Anton Paar GmbH

Anton-Paar-Str. 20

8054 Graz/Styria

Phone: +43 (316) 257-0

eMail: info@anton-paar.com

Web: www.anton-paar.com

Ascendor GmbH

Drautendorf 48

4174 Niederwaldkirchen/Upper Austria

Phone: +43 (7231) 40040-500

eMail: office@ascendor.at

Web: www.ascendor.at

Founded in: 2006

Staff: 30

Supply of: mechatronics/mechanical engineering

AT & S Austria Technologie & Systemtechnik Aktiengesellschaft

Fabriksgasse 13

8700 Leoben-Hinterberg/Styria

Phone: +43 (3842) 200-0

eMail: info@ats.net

Web: www.ats.net

Cluster membership: Human.technology Styria, Medical Technology Cluster

Founded in: 1987

Supply of: electronic equipment, measurement and sensor technology, micro- and nanotechnology

Attophotonics Biosciences GmbH

Viktor Kaplan-Str. 2

2700 Wiener Neustadt/Lower Austria

Phone: +43 (2622) 23495

eMail: Mail@attophotonics.com

Web: www.attophotonics.com

Cluster membership: ecoplus

Founded in: 2004

ATV-Elektronik Gesellschaft m.b.H.

Küffelstr. 8

4030 Linz/Upper Austria

Phone: +43 (732) 301-6000

eMail: office@atv-elektronik.co.at

Web: www.atv-elektronik.co.at

Aurora Feinchemie GmbH

Hofgasse 3

8010 Graz/Styria

Phone: +43 (1) 85854947-00

eMail: aurora@aurorafinechemicals.com

Web: www.aurorafinechemicals.com

Contact: Alexander Kutyrev (CEO)

Founded in: 1996

Supply of: consumables/reagents

Profile: In November, 2013 Aurora became the biggest supplier of compounds to Chemical Abstract Service, a division of the American Chemical Society and the world's largest and most reliable collection of chemistry and related science information. Aurora's greatest achievement since its establishment in 1990.

Production: Aurora Fine Chemicals catalogue contains more than 18.1 millions molecules available in stock. Aurora offers a unique service due to its tremendous database that you can search online, order, and receive the desired compound(s) from only one vendor. Agrochemists, biochemists, biologists, chemists, medicinal chemists, researchers, scientists, and experts in life sciences and the pharmaceutical industry can profit from Aurora's service and spend more time for their current and

planned research projects. Fast and reliable way to find a chemical you need in the world largest collection of organic substances.

R&D: Aurora is involved in several NIH projects in the USA. Aurora's cooperation with NIH agencies based on cutting edge technology for in vitro, in vivo and clinical study provides a very good quality of hits, leads and drug candidates as well.

Services: Aurora provides services that help you to maximize the value of your research and development. Our goal is to create unique service experience for every customer by listening to your requirements and responding to them with innovative initiatives. Monitoring our performance against world-class service standards as well as support every client with the Aurora's portfolio of services and products belong to our most important tasks. ♦ Drug Discovery Services ♦ Hit Identification Service ♦ Hit-to-lead and lead optimization services ♦ Drug leads design ♦ ADME Modeling ♦ Quantitative Drug toxicity prediction (including LD50) ♦ Patentability Check ♦ Custom Synthesis for small organic molecules ♦ Peptide Synthesis Service.

Sales & Distribution: Aurora is headquartered in San Diego, USA and presented by its branch office in Graz, Austria.

Bartelt Gesellschaft m.b.H.

Neufeldweg 42

8010 Graz/Styria

Phone: +43 (316) 475328-0

eMail: office@bartelt.at

Web: www.bartelt.at

Contact: Fritz Bartelt (Managing Director)

Founded in: 1936

Staff: 60

Profile: As a family operated company, Bartelt is one of Austria's leading full-service laboratory suppliers and provides extensive services and consulting in the fields of laboratory equipment, chemicals, equipment servicing, process technology, and software. The declared objective of the company is to provide full-service supply to local laboratories and research institutions to contribute to promoting Austria as a reliable research location.

BARTOSEK Projektbetreuung GmbH

Vorlaufstr. 5/1

1010 Vienna

Phone: +43 (1) 96106-00

eMail: office@bartosek.com

Web: www.bartosek.com

Contact: Bernd Bartosek (Managing Director)

Cluster membership: LISAvienna

Services: BARTOSEK is specialized in planning and implementing medical facility buildings as a general contractor at a fixed price and with a guaranteed completion date. We plan and implement new hospital buildings and carry out alterations and extensions of existing ones using either conventional or modular construction methods. We also provide all necessary project-related consultancy services. Absolute customer satisfaction is our daily priority.

BASF Österreich GmbH

Millennium Tower, Entity 1690 Handelskai 94-96
1200 Vienna

Phone: +43 (1) 87890-227

eMail: basf.at@basf.com

Web: www.basf.at

Cluster membership: LISAvienna

Founded in: 1951

Beckman Coulter GmbH

Giefinggasse 6, Top 8

1210 Vienna

Phone: +43 (1) 2590515

eMail: info_vienna@beckman.com

Web: www.beckmancoulter.com

Contact: Klaus Koschatzky

Cluster membership: LISAvienna

Founded in: 1987

Staff: 13

Supply of: laboratory equipment, consumables/
reagents, other

Profile: We operate as two companies: Beckman Coulter Diagnostics and Life Sciences. ♦ The Diagnostics company includes about 10,000 associates who serve the \$41 billion Clinical Diagnostics market. We deliver more than 250 million tests every year, used by physicians to diagnose, treat, monitor and manage their patients. Our tests help diagnose diseases such as prostate cancer, colorectal cancer, leukemia, HIV, congestive heart failure and heart attacks.

R&D: The Life Sciences company includes about 1,800 associates. We are at the heart of discovery, assisting the world's life sciences customers with solutions that simplify complex processes, automate procedures, and integrate work flows to accelerate breakthroughs in scientific research, medicine, and industry.

Services: With operations in more than 130 countries, we believe in putting our customers first and working together with them to make a difference in people's lives.

BECOM Electronics GmbH

Technikerstr. 1

7442 Hochstraße/Burgenland

Phone: +43 (2616) 2930-766

eMail: office@becom.at

Web: www.becom.at

Contact: Johann Pinter (Key Account Manager)

Cluster membership: Medical Technology Cluster

Founded in: 1984

Staff: 310

Supply of: electronic equipment

Profile: BECOM Electronics GmbH develops and manufactures electronic equipment and systems according to ISO 13485. In the field of medical technology, the focus is on promoting and maintaining good health. From concept design to energy-efficient and flexible series solutions „from one source“: ♦ with close customer partnership ♦ under continuous innovation ♦ by excellently trained staff ♦ for uncompromising quality ♦ and global use of the products made by BECOM Electronics

Production: From simple modules through complex electronic devices and systems, of numbers 1 to 10 million per year. We offer, depending on the desired amount, fully automated, semi-automated and manual production. In order to follow our zero defect strategy, process quality checks as AOI, X-Ray, ICT, Flying Probe and EOL offered. On request, electronic modules can also be protected against different environmental influences, whether by coating or by potting.

R&D: One stop shop – from concept through finished product ♦ Systemdesign/funktionaldevelopment (Requirements Catalogue, systemarchitecture, testplan, testspecification) ♦ Hardware development and PCB layout (DX-designer, pads, circuit diagramm, PCB data) ♦ Softwaredevelopment (different µC, Coding Guidelines, Unittesting) ♦ Mechanical development (construction heatsink, housing, tolerance analysis, feasibility study) ♦ Testing (EMV consultation, EMV testing, systemtests, environmentaltests)

Services: Projectmanagement, Testplaning, Test equipment construction, QM Support, After sales, Lifecycle Management, Component database, Design rules, CO engineering

BELAN Ziviltechniker-GmbH

Durisolstr. 7
4600 Wels/Upper Austria
Phone: +43 (7242) 9001-511
eMail: office@belan.at
Web: www.belan.at
Founded in: 1997

Belimed GmbH

Grüne Lagune 1
8350 Fehring/Styria
Phone: +43 (3155) 40699-0
eMail: info.at@belimed.com
Web: www.belimed.com
Contact: Andreas Pirs (Managing Director)
Cluster membership: Medical Technology Cluster
Founded in: 1991
Staff: 23
Profile: Belimed is one of the leading global suppliers of innovative cleaning, disinfection and sterilization solutions for Medical and Life Science. The company has some 1 200 employees in 10 countries and is represented by a net-work of sales subsidiaries and authorized partners in more than 80 countries.
Services: As one of the global suppliers in the field of Infection Control we also supply customized service packages. Because of our flexible and individual service we have reached a high satisfaction by our customers. Thanks to our professional consulting high level support is guaranteed starting already at the pre-project phase, leading through the whole project until the installation and also covering individual after sales services.
Sales & Distribution: As a world leader in infection control, specialising in cleaning, disinfection and sterilization, Belimed has been providing state-of-the-art products in the healthcare, pharmaceutical and laboratory sectors worldwide for over 40 years.

BERTHOLD TECHNOLOGIES GmbH

Goldschlagstr. 182
1140 Vienna
Phone: +43 (1) 914 2251-0
eMail: vienna@berthold.com
Web: www.berthold.com
Contact: Josef Schweighofer (General Manager)
Cluster membership: LISAvienna
Founded in: 2000
Staff: 6

Profile: We are international leaders in industrial process control, bioanalytics and radiation protection. We focus on developing and manufacturing high-performance and customer-oriented measuring systems and devices.

Production: Worldwide leader in luminescence measuring technology. ♦ Measuring devices for various disciplines of life sciences make up the product range „Bioanalytics“. High quality and sustainability with a long-lasting, rugged design combined with excellent measurement properties and user-oriented operation ensure that devices by BERTHOLD TECHNOLOGIES are at the forefront of innovation over and over again.

R&D: environmental analytical investigations of biological and chemical contamination and the tracking of the degradation pathways. Lumino-meters, microplate readers and imaging systems are used in basic biomedical research, as well as in pharmaceutical drug discovery for biochemical and cellular assays in microplates or tubes (in vitro), but also for the localization of cellular processes in animals and plants (in vivo). HPLC radio-activity detectors are used in pharmacology.

Sales & Distribution: PRODUCT RANGE: Multimode Microplate Readers, Fluorescence Microplate Reader, Luminescence Microplate Reader, Absorbance Microplate Reader, Microplate Washers, Microplate Coating System, Workstations, Tube Luminometers, Microvolume Spectrometers, Label-Free Interaction Analysers, Radio Isotope Detectors, In Vivo Imaging Systems, Consumables & Accessories

Bertmann Ges.m.b.H.

Sulzengasse 3

1230 Vienna

Phone: +43 (1) 68846-110**eMail:** office@bertmann.at**Web:** www.bertmann.at**Cluster membership:** LISAvienna**Founded in:** 1974**Bilfinger
Industrietechnik Salzburg GmbH**

Urstein Nord 31

5412 Puch

Phone: +43 (662) 8695-0**eMail:** office.salzburg@bilfinger.com**Web:** www.it-salzburg.bilfinger.com**Founded in:** 1955**Bio-Rad Laboratories
Gesellschaft m.b.H.**

Hummelgasse 88/3-6

1130 Vienna

Phone: +43 (1) 877-8901**eMail:** austria@bio-rad.com**Web:** www.bio-rad.com**Biolab Laborgeräte
Handelsgesellschaft m.b.H.**

Pelzgasse 7

1150 Vienna

Phone: +43 (1) 98275-75**eMail:** office@biolab.co.at**Web:** www.biolab.co.at**Cluster membership:** LISAvienna**Founded in:** 1983**Staff:** 3**Profile:** Supply of instrumentation for analytical and clinical laboratories, incl. consumables**Sales & Distribution:** Supply of instrumentation for analytical and clinical laboratories, incl. consumables**Biomed Dr. Wieser GmbH**

Grabenbauernweg 17

5020 Salzburg

Phone: +43 (662) 451669**eMail:** office@biomed-technics.com**Web:** www.biomed-technics.com**Founded in:** 2005**Biozym Biotech Trading GmbH**

Wehlistr. 27b/1

1200 Vienna

Phone: +43 (1) 3340156-0**eMail:** wien@biozym.com**Web:** www.biozym.com**Cluster membership:** LISAvienna**Staff:** 4**Supply of:** laboratory equipment, consumables/reagents, other

BLANCO Professional Austria GmbH

Ignaz-Köck-Str. 11

1210 Vienna

Phone: +43 (1) 27828-23

eMail: office@blanco.at

Web: www.blanco.at

Cluster membership: LISAvienna

Brenntag Austria GmbH

Linke Wienzeile 152

1060 Vienna

eMail: office@brenntag.at

Web: http://externallink.compass.at

Cluster membership: LISAvienna

Founded in: 1865//2004//2016

BMS Informationstechnologie GmbH

Diesterweggasse 7/1

1140 Vienna

Phone: +43 (1) 52481-3400

eMail: info@bms-austria.com

Web: www.bms-austria.com

Cluster membership: LISAvienna

Founded in: 1995

Bruker Austria GmbH

Lemböckgasse 47b

1230 Vienna

Phone: +43 (1) 8047881

eMail: office.at@bruker.com

Web: www.bruker.at

Cluster membership: LISAvienna

Supply of: measurement and sensor technology, micro- and nanotechnology, laboratory equipment, consumables/reagents

**Böhm Medical
Warenvertriebsgesellschaft m.b.H.**

Hauptplatz 7

3452 Heiligeneich/Lower Austria

Phone: +43 (2275) 200-05

eMail: office@boehm-medical.at

Web: www.boehm-medical.at

Cluster membership: ecoplus

**CAMO Formen- und
Werkzeugbaugesellschaft m.b.H.**

Einsiedlstr. 1

4690 Schwanenstadt/Upper Austria

Phone: +43 (7673) 6650-0

eMail: office@camo.at

Web: www.camo.at

Cluster membership: Medical Technology Cluster

Founded in: 1988

Staff: 130

Supply of: plastic machining and processing

BOSSARD AUSTRIA Ges.m.b.H.

Concorde Business Park 2 F15

2320 Schwechat/Lower Austria

Phone: +43 (1) 797-700

eMail: austria@bossard.com

Web: www.bossard.com

Cluster membership: Human.technology Styria, ecoplus

Camozzi GmbH

Löfflerweg 18

6060 Hall in Tirol/Tyrol

Phone: +43 (5223) 52888-0

eMail: info@camozzi.at

Web: www.camozzi.at

Cluster membership: Medical Technology Cluster, Life Sciences Tirol

Founded in: 2006

Staff: 9

Supply of: electronic equipment, mechatronics/mechanical engineering

CareTec International GmbH

Stubenbastei 1

1010 Vienna

Phone: +43 (1) 5138-081-0

eMail: office@caretec.at

Web: www.caretec.at

Cluster membership: LISAvienna

Staff: 15

CAS Clean-Air-Service AG

Am Euro Platz 2

Business Center Euro Plaza, Gebäude G, Büro B1

1120 Vienna

Phone: +43 (1) 71728-285

eMail: austria@cas.ch

Web: www.cas.ch

Contact: Roldano E. Marzan
(General Manager, D.A.CH. Region)

Cluster membership: LISAvienna, Life Sciences Tirol

Founded in: 1989

Staff: 8

Profile: Many years of experience and well trained technicians make PMS/CAS to your partner for GMP SERVICES & VALIDATION/CALIBRATION/ADVISORY/EDUCATION & TRAINING/PROJECT SERVICES/DATA MANAGEMENT ♦ The Swiss Accreditation Service (SAS) grants to PMS the accreditation as a testing laboratory for testing cleanroom systems and thermal processes in accordance with

ISO/IEC 17025. The scope of the STS0566 accreditations is defined in the Official Directory of the Accredited Testing Laboratories.

Services: Cleanroom Qualification ISO 14644, EU GMP Annex 1, VDI 2083 ♦ Performance data, Installed filter system leakage test, Cleanroom classification, Recovery test, Smoke studies ♦ Compressed air parameters ISO 8573, Microbiological sampling ISO 14698 ♦ Thermal Validation ♦ Steam sterilization, Process simulation, Dry heat sterilization, Temperature and climatic mappings ♦ Calibration ISO/IEC 17025 ♦ Calibration and adjustment ♦ Technical support ♦ NIST traceable

Sales & Distribution: Contamination Monitoring Solutions & Environmental Monitoring Systems ♦ REMOTE ♦ Airnet II Particle Sensor/ISOAir 310P Aerosol Particle Sensor ♦ BioCapt Single-Use Impactor/BioCapt Microbial Impactor/MiniCapt Remote Air Sampler/BioLaz Real-Time Monitor ♦ PORTABLE ♦ Lasair III Aerosol Particle Counter/HandiLaz Mini Particle Counter/MiniCapt Mobile Air Sampler ♦ PROCESS TESTING ♦ Microbial Surface Detection Kit ♦ Liquid Particle Counting APSS-2000

CATRA GmbH Pharmaceutical & Biomedical Engineering

Schmiedingerstr. 89

5020 Salzburg

Phone: +43 (662) 4249790-0

eMail: office@catra.at

Web: www.catra.at

Cluster membership: Human.technology Styria

Founded in: 2013

Supply of: mechatronics/mechanical engineering, metal machining and processing

CCS Akatech GmbH

Untermühlberg 1

4890 Frankenmarkt/Upper Austria

Phone: +43 (7684) 8804-0

eMail: office@akatech.at

Web: www.ccsedms.com

Cluster membership: Medical Technology Cluster

Founded in: 2001

Supply of: electronic equipment, plastic machining and processing, mechatronics/mechanical engineering, measurement and sensor technology, metal machining and processing

Celestica Austria GmbH

Handelszentrum 5, Objekt 8/Top

5101 Bergheim bei Salzburg

Phone: +43 (662) 455-600

Web: www.celestica.com

Founded in: 2000

Staff: 8

Supply of: mechatronics/mechanical engineering

Certoclav Sterilizer GmbH

Georg Grinninger-Str. 37

4050 Traun/Upper Austria

Phone: +43 (7229) 689-0

eMail: office@certoclav.com

Web: www.certoclav.com

Cluster membership: Medical Technology Cluster

Founded in: 1993

Staff: 3

Supply of: mechatronics/mechanical engineering, measurement and sensor technology, metal machining and processing, laboratory equipment

Chem. Fabrik Dr. Weigert GmbH & Co KG

Wienerbergstr. 11/12a

1100 Vienna

eMail: info@drweigert.at

Web: www.drweigert.de

Cluster membership: LISAvienna

Chemopharma – Chemikalien und Pharmazeutika Handelsgesellschaft m.b.H.

Reindorfgrasse 13

1150 Vienna

Phone: +43 (1) 8911-70

eMail: office@chemopharma.com

Web: www.chemopharma.com

Cluster membership: LISAvienna

Clariant Plastics & Coatings (Österreich) GmbH

Lemböckgasse 49

1230 Vienna

eMail: office.austria@clariant.com

Web: www.clariant.com

Cluster membership: LISAvienna

Cleanroom Technology Austria GmbH

IZ-NÖ-Süd, Str. 10, Objekt 60

2355 Wiener Neudorf/Lower Austria

Phone: +43 (223) 320053-0

eMail: office@cta.at

Web: www.cta.at

Contact: Roman Czech (CEO)

Cluster membership: Medical Technology Cluster, ecoplus, Human.technology Styria

Founded in: 2008

Staff: 23

Supply of: metal machining and processing

Profile: Cleanroom Technology Austria GmbH is specialised in high-quality equipment and measuring services within the clean room technology industry. The range of products and services covers the engineering, manufacturing, assembly, auditing and maintenance of clean rooms for industry and OR's for surgical units, clean room components and air conditioning as well as ventilation plants.

cms electronics gmbh

Ebentaler Str. 140

9020 Klagenfurt/Carinthia

Phone: +43 (463) 330340-0

eMail: marketing@cms-electronics.com

Web: www.cms-electronics.com

Cluster membership: Medical Technology Cluster

Founded in: 2003

Staff: 250

Supply of: electronic equipment

COLENTA Labortechnik Ges.m.b.H. & Co. KG.

Neunkirchnerstr. 117

2700 Wiener Neustadt/Lower Austria

Phone: +43 (262) 2283-110

eMail: office@colenta.at

Web: www.colenta.at

Cluster membership: ecoplus

Commend Österreich GmbH

Zallweingasse 3

5020 Salzburg

Phone: +43 (1) 7153079

eMail: office@commend.at

Web: www.commend.at

Constantia Patz GmbH

Guntramsenstr. 7

2620 Loipersbach/Lower Austria

Phone: +43 (2635) 600-0

eMail: office@constantia-patz.com

Web: www.patz.cflex.com

Cluster membership: ecoplus

CoolTech

Blockau 64A

6642 Stanzach/Tyrol

Phone: +43 (676) 6769-800

eMail: office@cooltech.at

Web: www.cooltech.at

Contact: Wolfgang Lausecker (Owner)

Founded in: 2009

Profile: CoolTech offers the Service of Whole Body Cryo therapy as well as the units for such therapy. The so called Cryosauna is a single Person chamber for individual Treatment in the fields of medical and pain therapy, Beauty and Wellness and sports.

Services: Whole Body Cryo Therapy in a single Person individual Cryosauna

Sales & Distribution: CoolTech is the official distributor for so called Cryosauna made by JUKA/ Poland for Austria and Germany.

CRYO LIFE SCIENCE TECHNOLOGIES Produktions- und Vertriebsgesellschaft mbH

Wirtschaftspark 5
9130 Poggersdorf/Carinthia
Phone: +43 (4224) 82052
eMail: info@clst-austria.com
Web: www.clst-austria.com
Contact: Georg H. Thiessen
Founded in: 2007
Staff: 9
Supply of: mechatronics/mechanical engineering

Digital Elektronik GmbH

Berchtesgadner Str. 10
5083 St. Leonhard
Phone: +43 (6246) 8966-0
eMail: office@diel.co.at
Web: www.digital-elektronik.com

Dlouhy GmbH

Königstetter Str. 163 A
3430 Tulln/Lower Austria
Phone: +43 (1) 4895861
eMail: wien@dlouchy.at
Web: www.dlouchy.at
Cluster membership: ecoplus
Supply of: electronic equipment, mechatronics/
mechanical engineering

DONAUCHEM GmbH

Lisztstr. 4
1030 Vienna
Phone: +43 (1) 71148
eMail: office@donauchem.com
Web: www.donauchem.com
Cluster membership: LISAVienna
Founded in: 1973
Staff: 105
Supply of: consumables/reagents

DPI Holding GmbH

Leopoldauer Str. 179
1210 Vienna
Phone: +43 (1) 740-51
eMail: atb@dpi.co.at
Cluster membership: Medical Technology Cluster,
LISAVienna
Founded in: 1999
Staff: 400
Supply of: electronic equipment, laboratory equip-
ment, consumables/reagents, other

DS AUTOMOTION GmbH

Lunzerstr. 60
4030 Linz/Upper Austria
Phone: +43 (732) 6957-4441
eMail: info@ds-automotion.com
Web: www.ds-automotion.com
Cluster membership: Medical Technology Cluster
Founded in: 1984
Staff: 120
Supply of: mechatronics/mechanical engineering

Duotec GmbH

Aubachberg 79
4941 Mehrnbach/Upper Austria
Phone: +43 (7752) 20830-200
eMail: office@duotec.at
Web: www.duotec.at

EBERWEIN GmbH

Bleichenweg 17a
6020 Innsbruck/Tyrol
Phone: +43 (512) 281794
eMail: service@eberwein.at
Web: www.eberwein.at
Cluster membership: Life Sciences Tirol
Founded in: 2010

ECOLAB GESELLSCHAFT MBH

Handelskai 92
1200 Vienna
Phone: +43 (810) 312586
eMail: orderdesk@ecolab.com
Web: de-at.ecolab.com
Contact: Michael Richter (Director Global Business Development Life Sciences)
Cluster membership: LISAvienna
Supply of: consumables/reagents, other

ekey biometric systems GmbH

Lunzerstr. 89
4030 Linz/Upper Austria
Phone: +43 (732) 890500-2000
eMail: office@ekey.net
Web: www.ekey.net

ELPACK Verpackungssysteme und Logistik GmbH

Paracelsusweg 1
8144 Tobelbad/Graz/Styria
Phone: +43 (3136) 9010101
Web: www.elpack.at
Cluster membership: Human.technology Styria

ENGEL AUSTRIA GmbH

Ludwig-Engel-Str. 1
4311 Schwertberg/Upper Austria
Phone: +43 (50) 620-0
eMail: sales@engel.at
Web: www.engelglobal.com
Cluster membership: Medical Technology Cluster
Founded in: 1945
Supply of: plastic machining and processing

Engler Steritech GmbH

Rotenmühlgasse 61/1
1120 Vienna
Phone: +43 (1) 607-4169
eMail: engler@englersteritech.at
Web: www.englersteritech.at
Cluster membership: LISAvienna

Eppendorf Austria GmbH

Ignaz Köck Str. 10
1210 Vienna
Phone: +43 (1) 8901364-0
eMail: office@eppendorf.at
Web: www.eppendorf.at
Contact: Mathias Wenisch (Managing Director)
Cluster membership: LISAvienna
Founded in: 2005
Staff: 30

Profile: Eppendorf is a leading life science company that develops and sells instruments, consumables, and services for liquid-, sample-, and cell handling in laboratories worldwide. Building on a foundation of collective experience, history and knowledge, Eppendorf is committed to the future. By being innovative, sincere, reliable and efficient, the company offers its customers positive experiences and a sense of confidence.

Production: Eppendorf develops and sells instruments, consumables, and services for liquid-, sample-, and cell handling in laboratories worldwide

Services: With epServices, Eppendorf provides its customers a comprehensive service package. The company ensures its customers to rely on their Eppendorf device. Eppendorf's global certification services ensure the compliance with legal guidelines and standards. Thanks to the regular inspection, calibration and service performed by trained service technicians, the precision instruments will continuously achieve repeatable results. Besides, the customer hotline helps with applicatory questions at any time.

Sales & Distribution: manual and automated pipetting systems, dispensers, centrifuges, mixers, spectrometers, DNA amplification equipment, ul-

tra-low temperature freezers, fermentors, bioreactors, laboratory software solution, CO₂ incubators, shakers, cell manipulation systems; consumables like pipette tips, test tubes, microtiter plates, and disposable bioreactors

EQ-SERVE EDV & Labortechnik GmbH

Bürgergasse 11
1100 Vienna
Phone: +43 (1) 796-8526
eMail: office@eq-serve.com
Web: http://eq-serve.com
Cluster membership: LISAvienna

Ernst Wittner GmbH

Missindorfstr. 21/2
1140 Vienna
Phone: +43 (1) 9826148-0
eMail: office@wittner.at
Web: www.wittner.at
Cluster membership: LISAvienna
Founded in: 1956
Staff: 16
Supply of: plastic machining and processing

EUBIO, ANDREAS KÖCK e.U.

Schwendergasse 17/1
1150 Vienna
Phone: +43 (1) 8950-145
eMail: eubio@eubio.at
Web: www.eubio.at
Cluster membership: LISAvienna
Founded in: 1995

Eurofoam GmbH

Greinerstr. 70
4550 Kremsmünster/Upper Austria
Phone: +43 (7583) 90500-259
eMail: office@eurofoam.at
Web: www.eurofoam.at
Cluster membership: Medical Technology Cluster
Founded in: 1992
Profile: The Eurofoam Group is the leading manufacturer of flexible polyurethane foam in Central and Eastern Europe; in 2017 it generated revenue of EUR 373 million. The Group has 2.497 employees working in 12 European countries. Operating in two product areas, the Group provides Comfort Foam and Technical Foam to almost all areas of industry, supplied by a strong network of 36 production and converting plants.

evolaris next level GmbH

Hugo-Wolf-Gasse 8/8a
8010 Graz/Styria
Phone: +43 (316) 351111
eMail: office@evolaris.net
Web: www.evolaris.net
Cluster membership: Human.technology Styria
Founded in: 2000

evon GmbH

Frank-Stronach-Str. 8
8200 Gleisdorf/Styria
Phone: +43 (3112) 20 636-0
eMail: office@evon-automation.com
Web: www.evon-automation.com
Cluster membership: Human.technology Styria

Ewald Baumgartner Feinoptik Gesellschaft m.b.H.

Nuschinggasse 14

1230 Vienna

Phone: +43 (1) 86592-01

eMail: office@feinoptik.at

Web: www.feinoptik.at

Cluster membership: LISAvienna

Founded in: 1974

exceet electronics GesmbH

Wildbichlerstr. 2e

6341 Ebbs/Tyrol

Phone: +43 (5373) 43143-0

eMail: info@exceet.at

Web: www.exceet-electronics.com

Cluster membership: Life Sciences Tirol, Medical Technology Cluster

Founded in: 1986

Supply of: electronic equipment, measurement and sensor technology

FAVEA Handel mit pharmazeutischer Technologie GmbH

Bernardgasse 19

1070 Vienna

Phone: +43 (1) 58729-47

eMail: office@favea.at

Web: www.favea.at

Cluster membership: LISAvienna

Founded in: 1999

Staff: 3

Supply of: glass preparation and processing, plastic machining and processing, mechatronics/mechanical engineering, metal machining and processing, laboratory equipment

Felcon Reinraum- und Prozeßtechnische Anlagen Produktionsgesellschaft m.b.H.

Kerngasse 38

1230 Vienna

Phone: +43 (1) 8885545

eMail: felcon.austria@aon.at

Web: www.cleanrooms.at

Cluster membership: LISAvienna

FEMTOLASERS Produktions GmbH

Fernkorngasse 10

1100 Vienna

Phone: +43 (1) 5037-002-0

eMail: office@femtolasers.com

Web: www.femtolasers.com

Cluster membership: LISAvienna

Founded in: 1994

Staff: 40

Ferchau Engineering Austria GmbH

Hafenstr. 2a

4020 Linz/Upper Austria

Phone: +43 (7327) 81222

eMail: linz@ferchau.com

Web: www.ferchau.com/at

FOKAM Fahrzeugzubehör GmbH

Doktorberg 11

4483 Hargelsberg/Upper Austria

eMail: fokam@aon.at

Cluster membership: Medical Technology Cluster

FOSS GmbH

Eitnergasse 7

1230 Vienna

Phone: +43 (1) 278-1631

eMail: info.at@foss.de

Web: www.foss.de

Cluster membership: LISAVienna

Fuchshofer GmbH

CAM-CNC Präzisionstechnik

Haselbach 100

8552 Eibiswald/Styria

Phone: +43 (3466) 47025-0

eMail: info@fuchshofer.at

Web: www.fuchshofer.at

Founded in: 1994

Staff: 60

Supply of: glass preparation and processing, ceramic preparation and processing, plastic machining and processing, metal machining and processing

Geschützte Werkstätten – Integrative Betriebe Salzburg GmbH

Warwitzstr. 9

5023 Salzburg-Gnigl

Phone: +43 (662) 80910-0

eMail: office@gws.at

Web: www.gws.at

Contact: A. Lamprechter

Cluster membership: Medical Technology Cluster

Founded in: 1977

Staff: 36

Supply of: plastic machining and processing

GETec Microscopy GmbH

Dechantstr. 9

3550 Langenlois/Lower Austria

Phone: +43 (1) 8904345

eMail: info@getec-afm.com

Web: www.getec-afm.com

Contact: Ernest J. Fantner

Founded in: 2015

Staff: 10

Supply of: measurement and sensor technology, micro- and nanotechnology

Profile: GETec Microscopy offers an innovative atomic-force microscope, the AFSEM, for easy integration into an existing system, like a SEM or dual-beam microscope. Furthermore it can also be used as an independently operating AFM supported by an optical microscope. ♦ These properties enable a lot of new applications in the field of life science, as our product can be used both within a vacuum and outside of it, whilst being a non-destructive examination method and providing 3D topography information.

R&D: The AFSEM has already been used for a wide variety of probes, for example for the analysis of biological samples in fluids, the chemical composition of bone structures, collagen filaments in bone lacunae and the surface roughness of wood.

♦ Correlated microscopy enables unique characterization of these samples and many more. ♦ In partnership with our customers, we develop dedicated nanoanalysis tools and are more than happy to design a solution for your specific application.

Services: Free pre-sales consultancy from one of our experienced application scientists. ♦ Our experts will be pleased to discuss the demand of your application and analyze the possibilities of the AFSEM™ integration into your existing equipment. We will offer a dedicated solution: hardware, software, installation, training, and after-sales support. This includes on-site and on-demand support, a wide choice of cantilevers, spare parts, and calibration service.

Ginzinger electronic systems GmbH

Gewerbegebiet Pirath 16
 4952 Weng im Innkreis/Upper Austria
Phone: +43 (7723) 5422
Web: www.ginzinger.com
Cluster membership: Medical Technology Cluster
Founded in: 1991
Staff: 82
Supply of: electronic equipment

Grabner Instruments Meßtechnik Gesellschaft m.b.H.

Dr. Otto Neurath-Gasse 1
 1220 Vienna
Phone: +43 (1) 2821-6270
eMail: info.grabner-instruments@ametek.at
Web: www.grabner-instruments.com
Cluster membership: LISAvienna
Founded in: 1987

Graf Elektronik GmbH

In Steinen 5
 6850 Dornbirn/Vorarlberg
Phone: +43 (5572) 9020-0
eMail: grafelektronik@grafgroup.com
Web: www.grafgroup.com

H+H SYSTEM GmbH

Wolfgangstr. 32
 5350 Strobl
Phone: +43 (6137) 21793-0
eMail: info@HHsystem.com
Web: www.hhsystem.com
Cluster membership: Medical Technology Cluster
Founded in: 1977
Staff: 29
Supply of: laboratory equipment, other

HÄMOSAN Life Science Services GmbH

Neudorf 41
 8262 Ilz/Styria
Phone: +43 (3385) 8117
eMail: info@haemosan.com
Web: www.haemosan.com
Cluster membership: Human.technology Styria, Medical Technology Cluster
Founded in: 1988
Staff: 4

HAGE Sondermaschinenbau GmbH & CoKG

Hauptstr. 52e
 8742 Obdach/Styria
Phone: +43 (3578) 2209
eMail: office@hage.at
Web: www.hage.at
Cluster membership: Human.technology Styria

Hageneder Medizintechnik GmbH

Gewebestr. 8
 4565 Inzersdorf im Kremstal/Upper Austria
eMail: office@dia-jet.com
Web: www.dia-jet.com
Founded in: 1998

Handlfinger GmbH

Bahnhof-Platz 5
 3200 Ober-Grafendorf/Lower Austria
Phone: +43 (2747) 7484
eMail: ilh@handlfinger.at
Web: www.handlfinger.at
Cluster membership: ecoplus

Helmut Pach spypach medical services

Salzbergstr. 13a

6067 Absam/Tyrol

Phone: +43 (5223) 5301

eMail: office@spypach.com

Web: www.spypach.com

Staff: 1

Heson Metall- und Kunststofftechnik GmbH

Pettenbacherstr. 66

4655 Vorchdorf/Upper Austria

Phone: +43 (7614) 8301-0

eMail: office@heson.com

Web: www.heson.com

Contact: Christian Aschauer (Sales Management)

Staff: 95

Supply of: plastic machining and processing, metal machining and processing

Production: Special equipment in metal- and plastic technologies.

Sales & Distribution: Tanks or Containers and Equipment for Dosing and Mixing ♦ Made from high-quality thermoplastic synthetic materials. For the storage of chemicals as well as components for treatment and preparation plants. ♦ For water or food-safe linings. ♦ Designed in round or rectangular form, equipped with the most versatile accessories, such as manholes, nozzles, filling level indicators, level sensors, agitators, pumps. ♦ Exhaust Air Purification ♦ When pollutants or liquids are present as contamination in a gas flow in the form of aerosols or drops and must be separated out for the protection of the environment. ♦ Heson has extensive experience in the process technology for exhaust air purification. ♦ Commissioning, performance tests, maintenance and service by Heson specialists ensures good availability and low costs over the service life. ♦ Surface Treatment of Sheet Metal ♦ Engineering and supply of complete systems. For processes with chemicals, such as ♦ Mordanting ♦ Pickling ♦ Hot-dip galvanizing ♦ Galvanizing ♦ Anodizing. ♦ For their supply (fuel depots, pipelines). For their pro-

cessing (troughs for the treatment with liquids). For purifying outgoing air containing pollutants (pipelines, washers). ♦ Including control, through to maintenance and service.

High Q Laser GmbH

Feldgut 9

6830 Rankweil/Vorarlberg

Phone: +43 (5522) 82646

eMail: sales@highqlaser.at

Web: www.highqlaser.at

Founded in: 2008

Histocom Medizintechnik Vertriebsgmbh

Triester Str. 14/110

2351 Wiener Neudorf/Lower Austria

Phone: +43 (2236) 892-444

eMail: mail@histocom.info

Web: www.histocom.info

Cluster membership: ecoplus

Hofmann-Kälte Air Engineering GmbH

Gastgebgsasse 5

1230 Vienna

Phone: +43 (1) 87774-66

eMail: office@hofmann-kaelte.at

Web: www.hofmann-kaelte.at

Cluster membership: LISAVienna

Hubertus Goller Gesellschaft m.b.H

Donaustr. 110

3400 Klosterneuburg/Lower Austria

Phone: +43 (2243) 32830-0

eMail: sekretariat@goller.at

Web: www.goller.at

Contact: Anna Egger-Piskernik (Marketing & Sales)

Cluster membership: ecoplus

Founded in: 1947

Staff: 50

Supply of: plastic machining and processing

Profile: GOLLER Systems - One-stop realisation of your customised system solution - from vision to realisation We are your development partner and full-service supplier of plastic components and tailored system solutions. Focus: medical devices/primary packaging/special appliances

Production: Our range of products and services comprises: - Construction Design (product & process development, material selection or modification, simulation, modelling) - Injection Moulding (in cleanroom environment) - Cleanroom Production: from surface treatment to packaging (printing, labelling, assembling, US welding, gluing, bonding) - Filling - Packaging (e.g. blister) - Registration - Our Quality Certificates: ISO 9001, ISO 13485, ISO 15378, ISO 14644 - cleanroom ♦ class 6/7 (GMP class B/C)

Services: From product idea to serial production - tailor-made to your requirements: We cooperate with a broad network of experts and outsourcing partners in order to ensure the successful realisation of your individual system solution from A to Z. Thus, we have all resources available to accomplish all tasks required: from testing and screening performed by accredited testing institutes to product sterilisation (ETO, gamma) and validation carried out by respective sterilisation institutes.

Hygienicum Institut für Mikrobiologie und Hygiene-Consulting GmbH

Robert-Viertl-Str. 7

8055 Graz/Styria

Phone: +43 (316) 6941-08

eMail: office@schilhan.net

Web: www.hygienicum.at

Founded in: 1994

Staff: 50

In Vitro-Labor für veterinärmedizinische Diagnostik und Hygiene GmbH

Rennweg 95

1030 Vienna

Phone: +43 (1) 79962-290

eMail: office@invitro.at

Web: www.invitro.at

Cluster membership: LISAvienna

Ing. Fritz Kern Gesellschaft m.b.H.

Fröbelgasse19

1160 Vienna

Phone: +43 (1) 4933-338

eMail: office@kern-med.at

Web: www.kern-med.at

Cluster membership: LISAvienna

Founded in: 1971

Ing. Helmut Linder KG.

Czerningasse 18

1020 Vienna

Phone: +43 (1) 2140105-0

eMail: office@linder-labortechnik.at

Web: www.linder-labortechnik.at

Cluster membership: LISAvienna

Supply of: laboratory equipment

Ing. Sumetzberger GMBH

Leberstr. 108

1110 Vienna

Phone: +43 (1) 74035

eMail: pt.technics@sumetzberger.at

Web: www.sumetzberger.at

Contact: Peter Friedrich

Cluster membership: LISAvienna

Founded in: 1958

Staff: 265

Supply of: laboratory equipment

Profile: Sumetzberger stands for marked customer orientation, innovation, versatility, and highest quality. As an independent family business, we are one of the most renowned industrial companies in Austria and one of the leading manufacturers of pneumatic tube systems internationally. As a reliable partner, we convince our customers with comprehensive expert knowledge, direct availability, and the highest quality in all areas as well as with the ability to quickly react to individual requirements.

Production: Hospital pneumatic Tube System:

Hospitals are highly complex systems with a large number of critical tasks to be mastered, whereby no time may be wasted for after all, people's health is at stake. The hospital pneumatic tube system is the transportation medium that combines speed with reliability. This is a problem-free way of transporting laboratory and blood samples, tissue samples, medicines, prescriptions and results, and much more.

R&D: Hospitals and pharmacies often need to transfer sensitive goods (units of stored blood, medicine). Pneumatic Tube Systems have been used for this purpose for many years. According to the field of application special carriers are being used for the transport of the items. The research is concerned with the realisation of a new generation of pneumatic tube systems as a result of bringing together different innovative elements.

Services: Customer & System Support: ♦ Sumetzberger Team supports the customer from planning, installation through start-up the system. Also trainings and ongoing predictive maintenance and technical support around -the

clock is provided. ♦ Support Hospital Architects & Consultants: ♦ Sumetzberger works closely with architects and consultants specializing in hospital design and construction. We provide a depth of system details and specifications to help ensure a smooth and efficient system design.

Sales & Distribution: Sumetzberger is a company that operates all over Austria and, in the areas of pneumatic tube systems and conveyor technology, worldwide. In cooperation with our customers, suppliers, and partners we are working towards delivering the highest possible performance, which is reflected by the company's structure.

Ionicon Analytik Gesellschaft m.b.H.

Eduard-Bodem-Gasse 3

6020 Innsbruck/Tyrol

Phone: +43 (512) 214800

eMail: info@ionicon.com

Web: www.ionicon.com

Contact: Lukas Märk (CEO)

Cluster membership: Life Sciences Tirol

Founded in: 1998

Staff: 31

Supply of: measurement and sensor technology, laboratory equipment

Profile: IONICON is the world's leading manufacturer of ultra-sensitive real-time trace gas analyzers based on the unique Proton Transfer Reaction – Mass Spectrometry (PTR-MS) and proprietary SRI-MS technology. IONICON also produces industrial process monitoring solutions, modular time-of-flight (TOF) mass spectrometers for research & OEM, and offers analytical services & trace calibration devices. Over 350 leading scientists, institutions and multinational corporations are among IONICON's customers.

Production: VOC analyzers with real-time, single-digit pptv-level detection limits using the unique Proton Transfer Reaction – Mass Spectrometry (PTR-MS) technology. These soft and direct chemical ionization mass spectrometers feature a market-leading detection limit < 1 pptv for trace gases. IONICON also produces industrial process monitoring solutions, modular time-of-flight

(TOF) mass spectrometers for research & OEM, calibration equipment and various inlet systems for trace analyzers.

R&D: IONICON's general research focus is the analysis of proton-transfer-reactions (PTR) between hydronium and various types of (trace gas) molecules. Recently, in addition to PTR, we started investigations on other types of chemical ionization methods (e.g. charge transfer), which offer the possibility to widen the number of detectable substance classes and to increase the selectivity of our trace gas analyzers. One of the hot-topics our research activities are focused on since 2009 is the detection of illicit/dangerous substances and threat agents. In the framework of this research we published about ten articles in international peer reviewed journals including studies on chemical warfare agents, toxic industrial compounds, explosives and prescribed, illicit and „date rape“ drugs.

Services: We offer analytical services and contract research. Experienced scientists and a well equipped analytical laboratory are available for developing applications, testing customer samples or performing whole studies in trace gas analysis. We also provide instrument maintenance, field services, upgrades and repairs.

Sales & Distribution: Trace gas analyzer systems for laboratory and research use, industrial process monitoring and OEM mass spectrometry solutions, based on time-of-flight mass spectrometers that are developed and built by IONICON. In addition, we offer various accessories such as specialized inlet systems, calibration devices and customized instrumentation.

iSi Components GmbH

Kürschnergasse 6A

1210 Vienna

Phone: +43 (1) 250 99 - 1803

eMail: ico@isi.com

Web: www.isi.com

Contact: Peter Prader (Managing Director)

Cluster membership: LISAvienna

Staff: 18

Supply of: electronic equipment, plastic machining and processing, mechatronics/mechanical engineering, metal machining and processing, micro- and nanotechnology, other

Jabil Circuit Austria GmbH

Gutheil Schoder-Gasse 17

1230 Vienna

Phone: +43 (1) 66105-0

eMail: vie-office@jabil.com

Web: www.jabil.com

Cluster membership: LISAvienna

Founded in: 2002

Joma Kunststofftechnik GmbH

Wolfholzgasse 14-16

2345 Brunn am Gebirge/Lower Austria

Phone: +43 (2236) 33633

eMail: office@joma.at

Web: www.joma.at

Cluster membership: ecoplus

Jungbunzlauer Austria AG

Opernring 1

1010 Vienna

Phone: +43 (1) 50200-0

eMail: office-vie@jungbunzlauer.com

Web: www.jungbunzlauer.com

Cluster membership: LISAvienna

Staff: 300

K.I.S Krankenhaus Informations Systeme GmbH

Leonard-Bernstein-Str. 10
1220 Vienna
Phone: +43 (1) 5952-150
eMail: office@kis.at
Web: www.kis.at
Cluster membership: LISAvienna

Kasel GmbH

Thaliastr. 152/1/10
1160 Vienna
Phone: +43 (1) 319-2555
eMail: headoffice@kasel.at
Web: www.kasel.at
Cluster membership: LISAvienna
Founded in: 1995//2015

kdg OPTICOMP GmbH

Dorf 91
6652 Elbigenalp/Tyrol
Phone: +43 (5634) 500-351
eMail: opticom@kdg-mt.com
Web: www.kdg-opticom.com/de
Founded in: 2014

KEBA AG

Gewerbepark Urfahr 14-16
4041 Linz/Upper Austria
Phone: +43 (732) 7090-0
eMail: keba@keba.com
Web: www.keba.com

Kiefer technic GmbH

Feldbacher Str. 77
8344 Bad Gleichenberg/Styria
Phone: +43 (3159) 2404-0
eMail: office@kiefertech.at
Web: www.kiefertech.at
Founded in: 1996

Kinetics Germany GmbH Zweigniederlassung Austria

Industriestr. 15
9601 Arnoldstein/Carinthia
Phone: +43 (4255) 20065
eMail: info@kinetics.net
Web: www.kinetics.net
Cluster membership: Human.technology Styria,
Life Sciences Tirol
Founded in: 2010
Staff: 40
Supply of: plastic machining and processing,
mechatronics/mechanical engineering, metal
machining and processing, other

Köttermann GmbH

Autokaderstr. 29/Bauteil 1
1210 Vienna
Phone: +43 (1) 5449374-0
eMail: website.at@koettermann.com
Web: www.koettermann.com
Cluster membership: LISAvienna

Kratschmann und Partner GmbH

Viktor Kaplan Str. 4
2201 Gerasdorf/Lower Austria
Phone: +43 (1) 73460-74
eMail: office@kratschmann.at
Web: http://kratschmann.at
Contact: Wolfgang Kudernatsch (CEO)
Cluster membership: Human.technology Styria
Founded in: 1999
Staff: 10
Supply of: laboratory equipment, other
Production: gastight doors in stainless steel
Frame, surface in stainless steel or highpressure
Laminat ♦ function control Units or gastight
doors, e. g. sluice control, gasing, emergency
Access, etc. ♦ all kinds of furniture to be used
in cleanrooms ♦ cleanroom walls, -doors
in highpressure laminates compound with
systemprofiles in Aluminium

Kunststoffwerk Kremsmünster GmbH

Kremseggerstr. 17
 4550 Kremsmünster/Upper Austria
Phone: +43 (7583) 7471-0
eMail: sales@kwk.at
Web: www.kwk.at
Founded in: 1950

KVT-Fastening GmbH

Im Südpark 185
 4030 Pichling/Linz/Upper Austria
Phone: +43 (7224) 6709-0
eMail: info-at@kvt-fastening.com
Web: www.kvt-fastening.at
Founded in: 1991

**Laborchemie
Gerätevertriebsgesellschaft m.b.H.**

Kanitzgasse 21
 1230 Vienna
Phone: +43 (1) 888-2601
eMail: office@laborchemie.com
Web: www.laborchemie.com
Cluster membership: ecoplus

LaiTronic GmbH

Eduard-Bodem-Gasse 5-7
 6020 Innsbruck/Tyrol
Phone: +43 (512) 363631-1
eMail: office@laitronic.com
Web: www.laitronic.com
Contact: Wilfried Lutz (CEO)
Founded in: 2000
Staff: 6

Supply of: electronic equipment, plastic machining and processing, mechatronics/mechanical engineering, measurement and sensor technology, metal machining and processing

Profile: LaiTronic is developing, producing and selling Motion Capture Systems! ♦ The success story of LaiTronic GmbH has been defined by more than 18 years of experience and competence in optical measurement and sensory technology. With long-standing know-how in the motion capturing field, LaiTronic GmbH ranks among the global pioneers in optical motion analysis. A multitude of name-worthy customers from research, practical and industrial fields rely on the precision and dependability of LaiTronic systems.

Production: FLEXIBLE, MODULAR SYSTEMS FOR A MULTITUDE OF ♦ MOTION ANALYSIS APPLICATIONS ♦ The LAITRONIC MOTION CAPTURING systems are specially designed for checking and measuring 3D motion sequences in real time. ♦ Despite their great ease of use and highly flexible design, the systems provide comprehensive functionality and deliver detailed, highly accurate measurement results, thus supporting a wide variety of application areas.

R&D: We are always on the way to develop new Systems and Applications to customize our systems permanently. In the moment we are also part of a K-Regio project which is called eVITA together with MedEl and some other companies.

Sales & Distribution: We sell our products all around the world and we have customers in several branches, which shows us how universal our product is. It can be used in sports, in rehab, for science cases and much more ... ♦ Have a look: www.laitronic.com

Laser-Gruppe-Materialbearbeitungs GesmbH

Missindorfstr. 21

1140 Vienna

Phone: +43 (1) 98-55571

eMail: prihoda@lasergruppe.at

Web: www.lasergruppe.at

Cluster membership: LISAvienna

LEICA Mikrosysteme GmbH

Hernalser Hauptstr. 219

1170 Vienna

Phone: +43 (1) 4868050

Web: www.leica-microsystems.com

Cluster membership: LISAvienna

Founded in: 1985

Staff: 100

Lenzing Aktiengesellschaft

Werkstr. 2

4860 Lenzing/Upper Austria

Phone: +43 (7672) 701-0

eMail: office@lenzing.com

Web: www.lenzing.com

Founded in: 1938

Staff: 3159

Profile: The Lenzing Group is an international company that produces high-quality fibers from the renewable raw material wood with environmentally friendly and innovative technologies. These fibers form the basis for a wide range of textile and nonwoven applications, and are also used in work and protective wear and in industrial applications.

Production: The Lenzing Group manufactures the renewable raw material wood into dissolving wood pulp and valuable new products or bioenergy. On the one hand, we make use of the complex viscose/modal process which we have adapted to the ecological demands of the 21st century. On the other hand, we implement the modern and extremely environmentally compatible lyocell

process. In addition to pulp and wood-based cellulose fibers, the Lenzing Group also generates and markets biobased materials.

R&D: R&D activities in the Lenzing Group are concentrated in the Global R&D Department, a corporate unit in Lenzing. This central research is closely linked to other business areas such as production, engineering, business development, application technology, customer service and sales. A team of 192 employees was involved in Global R&D at the end of the 2017 financial year, where they worked on new developments and improvements in processes, products and applications for cellulose.

Sales & Distribution: The Lenzing Group supplies the global textile and nonwovens industry with high-quality, botanic cellulose fibers and operates a worldwide network of sales and marketing offices. In the 2017 financial year, fiber sales totaled EUR 1.96 bn, with 70 percent attributable to textile fibers and 30 percent to nonwoven applications. The sales regions were North Asia, followed by AMEA (Asia, Middle East and Africa) and Europe & Americas.

Lenzing Technik GmbH Standort Mechatronik

Werkstr. 2

4860 Lenzing/Upper Austria

Phone: +43 (7672) 70130-46

eMail: technik@lenzing.com

Web: www.lenzing-technik.com

Founded in: 2003

Supply of: electronic equipment, mechatronics/mechanical engineering, measurement and sensor technology, metal machining and processing

L

LeP Lehotzki electronic Products GmbH

Berlagasse 45, Top 2/2
1210 Vienna

Phone: +43 (1) 2789013

eMail: lep@lehotzki.at

Web: www.lepcontrols.com

Cluster membership: LISAvienna

Founded in: 1999

Supply of: electronic equipment, measurement and sensor technology, other

Profile: LeP offers a monitoring and alarming system based on mobil- and network-data transfer. It's easy to install and very simple to handle and can be customized according to your special requirements. This system monitors your laboratory devices (freezers, revcos, incubators) as well as your facility (like motion-, water-, fire-detectors, room-temperature). This systems offers you a real-time overview of your complete facility. The system is already implemented in a number of biotech companies in Vienna.

Linde Gas GmbH

Carl-von-Linde-Platz 1

4651 Stadl-Paura/Upper Austria

Phone: +43 (50) 4273-1

eMail: office@at.linde-gas.com

Web: www.linde-gas.at

Lithoz GmbH

Mollardgasse 85a/2/64-69

1060 Vienna

Phone: +43 (1) 9346612 200

eMail: office@lithoz.com

Web: www.lithoz.com

Cluster membership: LISAvienna

Founded in: 2012

Staff: 38

Supply of: ceramic preparation and processing, mechatronics/mechanical engineering

Loba Feinchemie GmbH

Fehrgasse 7

2401 Fischamend/Lower Austria

Phone: +43 (2232) 77391-0

eMail: sales@loba.co.at

Web: www.loba.co.at

Cluster membership: ecoplus

Founded in: 1957

Staff: 40

Machatka Vertriebsgesellschaft m.b.H.

Heubergergasse 5

1130 Vienna

Phone: +43 (1) 8883804

eMail: office@machatka.at

Web: www.machatka.at

Cluster membership: LISAvienna

MARK Metallwarenfabrik GmbH

Gleinkerau 23

4582 Spital am Pyhrn/Upper Austria

Phone: +43 (7563) 8002-0

eMail: info@mark.at

Web: www.mark.at

MARK Präzisionstechnik GmbH

Auf der Schanz 6

3002 Purkersdorf/Lower Austria

Phone: +43 (2231) 62740-810

eMail: info@markt.ec.at

Web: www.markt.at

Cluster membership: ecoplus

Mattig Präzision GmbH

Fürnbuch 5

5162 Obertrum am See

Phone: +43 (6219) 7194-0

eMail: office@mattig.co.at

Web: www.mattig.co.at

MayLab Analytical Instruments GmbH

Postgasse 11

1010 Vienna

Phone: +43 (1) 7864258

eMail: office@maylab.net

Web: www.maylab.net

Cluster membership: LISAvienna

Founded in: 2009

Supply of: electronic equipment, other

MBB BioLab GmbH

Teinfaltstr. 4/8

1010 Vienna

Phone: +43 (1) 5322798

eMail: mbb-biolab@a1.net

Cluster membership: LISAvienna

Founded in: 2005

MC Kunststofftechnik GmbH

Auer-Welsbach-Gasse 35

8055 Graz/Styria

Phone: +43 (316) 295654-0

eMail: office@mc-kunststofftechnik.com

Web: www.mc-kunststofftechnik.com

MechaMed GmbH

Paracelsusweg 1

8144 Tobelbad/Styria

Phone: +43 (316) 282360

eMail: info@mechamed.com

Web: www.mechamed.com

Cluster membership: Human.technology Styria

Founded in: 2000

Medgas-Technik medical systems GmbH

Gries 60

9909 Leisach/Tyrol

Phone: +43 (4852) 66665-0

eMail: info@medgas-technik.at

Web: www.medgas-technik.at

Medibena Life Science and Diagnostic Solutions

Zeillergasse 38/1

1170 Vienna

Phone: +43 (1) 9906497

eMail: office@medibena.at

Web: www.medibena.com

Cluster membership: LISAvienna

Founded in: 2009

Supply of: electronic equipment, measurement and sensor technology, laboratory equipment, consumables/reagents

Medizintechnik Faber

Passionsweg 10

2130 Eibesthal/Lower Austria

Phone: +43 (2572) 4121

eMail: mfaber@aon.at

Web: www.pflege-faber.at

Cluster membership: ecoplus

Founded in: 1996

Supply of: electronic equipment, mechatronics/mechanical engineering

Metall- und Kunststoffwaren Erzeugungsgesellschaft m.b.H.

Bahnhofstr. 31

3860 Heidenreichstein/Lower Austria

Phone: +43 (2862) 52321-132

eMail: office@mke.co.at

Web: www.mke.co.at

Cluster membership: ecoplus

Metrohm Inula GmbH

Shuttleworthstr. 25

1210 Vienna

Phone: +43 (1) 40562-350

eMail: office@inula.at

Web: www.inula.at

Cluster membership: LISAvienna

Microinnova Engineering GmbH

Europapark 1

8412 Allerheiligen/Wildon/Styria

Phone: +43 (3182) 62626-0

eMail: office@microinnova.com

Web: www.microinnova.com

Cluster membership: Human.technology Styria

Founded in: 2003

MICROS Produktions- und Handelsges.m.b.H.

Hunnenbrunn - Gewerbezone 5

9300 St. Veit/Glan/Carinthia

Phone: +43 (4212) 30901

eMail: office@micros.at

Web: www.micros.at

Founded in: 1994

Supply of: micro- and nanotechnology, laboratory equipment

Miele Werk Bürmoos GmbH

Miele-Str. 1

5111 Bürmoos

Phone: +43 (6274) 6344-111

eMail: buermoos@miele.at

Web: www.miele.at

Cluster membership: Medical Technology Cluster

Founded in: 1962 (Standort Bürmoos)

Supply of: mechatronics/mechanical engineering, metal machining and processing

Molecular Devices (Austria) GmbH

Lagerhausstr. 45

5071 Wals-Siezenheim

Phone: +43 (662) 857-220

eMail: info.austria@moldev.com

Web: www.moleculardevices.com

Founded in: 2009

MoNo chem-pharm Produkte GmbH

Leystr. 129

1200 Vienna

Phone: +43 (1) 33006-71-0

eMail: mail@mono.co.at

Web: www.mono.co.at

Cluster membership: LISAvienna

Founded in: 2000

Staff: 50

Mould & Matic Solutions GmbH

Ziehbergstr. 2

4563 Micheldorf/Upper Austria

Phone: +43 (7582) 61760-0

eMail: office@mouldandmatic.com

Web: www.mouldandmatic.com

Founded in: 2004

Staff: 130

Supply of: plastic machining and processing, mechatronics/mechanical engineering

MTC-Gaich GmbH

Hörmsdorf 299

8552 Eibiswald/Styria

Phone: +43 (3466) 43479-0

eMail: office@mtc-gaich.at

Web: www.mtc-gaich.at

Cluster membership: Human.technology Styria

Murtac Meß- und Regeltechnik, Analytische Chemie GmbH

Lobmingerstr. 20
8720 Knittelfeld/Styria
Phone: +43 (3412) 75926-0
eMail: office@murtac.at
Web: www.murtac.at

nora flooring systems GesmbH

Rablstr. 30/1
4600 Wels/Upper Austria
Phone: +43 (7242) 74001-0
eMail: infoat@nora.com
Web: www.nora.com
Cluster membership: Medical Technology Cluster

Novotech Elektronik GmbH

Freistädterstr. 38
4209 Engerwitzdorf/Upper Austria
Phone: +43 (7235) 64888-0
eMail: office@novotech.at
Web: www.novotech.at

On Point Indicators GmbH

Pharmaziegasse 5
9020 Klagenfurt/Carinthia
Phone: +43 (463) 410-355
eMail: office@onpoint.at
Web: www.onpoint.at
Founded in: 2008

OPTOTEAM Präzisionsinstrumente Vertriebsgesellschaft m.b.H.

Mosetiggasse 3
1230 Vienna
Phone: +43 (1) 48449-000
eMail: office@optoteam.at
Web: www.optoteam.at
Contact: David Brenner (Managing Director)
Cluster membership: LISAVienna
Founded in: 1990

Staff: 6

Supply of: laboratory equipment

Profile: OPTOTEAM - Your partner for optical solutions! Since we established our business in 1990, we have been focusing on selling products in the field of biological, stereo- & industry- microscopy, 2D & 3D optical measurement systems and in the field of forensics with products for document examination, securing of evidence and evidence comparison. Additionally we offer on-site maintenance of all manufacturer's optical microscopes.

Services: OPTOTEAM - Your partner for optical solutions! Optoteam offers on-site maintenance of all manufacturer's optical microscopes. If you have a new or a vintage microscope, we can repair it. Optoteam has experience working on many different models and brands. We work on everything from simple stereo microscopes to multi-axis motorized automated measuring machines with a variety of video equipment.

Sales & Distribution: OPTOTEAM - Your partner for optical solutions! Since we established our business in 1990, we have been focusing on selling products in the field of biological, stereo- & industry- microscopy, 2D & 3D optical measurement systems and in the field of forensics with products for document examination, securing of evidence and evidence comparison.

ORTNER REINRAUMTECHNIK GmbH

Uferweg 7

9500 Villach/Carinthia

Phone: +43 (4242) 31166-00**eMail:** reinraum@ortner-group.at**Web:** www.ortner-group.com**Cluster membership:** Human.technology Styria**Founded in:** 1996**Supply of:** electronic equipment, mechatronics/
mechanical engineering, metal machining and
processing**oxaion gmbh**

Maria-Theresia-Str. 51

4600 Wels/Upper Austria

Phone: +43 (7242) 9396-4020**eMail:** info@oxaion.at**Web:** www.oxaion.com**Cluster membership:** Medical Technology Cluster**Founded in:** 2003**PALL AUSTRIA Filter GmbH**

Handelskai 94-96, Top 422

1200 Vienna

Phone: +43 (1) 49192-0**eMail:** pall-austria-office@pall.com**Web:** www.pall.com/biopharm**Cluster membership:** LISAvienna**Founded in:** 1984**Staff:** 24**Supply of:** laboratory equipment, consumables/
reagents, other**Pascom Kommunikationssysteme GmbH**

Technologiestr. 4

4341 Arbing/Upper Austria

Phone: +43 (7269) 60760-0**eMail:** office@pascom.at**Web:** www.pascom.at**Founded in:** 2003**Patheon Austria GmbH & CoKG
part of Thermo Fisher Scientific**

St. Peter Str. 25

4020 Linz/Upper Austria

Phone: +43 (732) 6916-0**eMail:** api_info.dfc-a@patheon.com**Web:** www.patheon.com**Payer International Technologies GmbH**

Reitereg 6

8151 St. Bartholomä/Styria

Phone: +43 (3123) 2881-0**eMail:** office.austria@payergroup.com**Web:** www.payergroup.com**Cluster membership:** Human.technology Styria**Founded in:** 1946**Supply of:** electronic equipment, plastic machi-
ning and processing, measurement and sensor
technology, metal machining and processing**PAYER Medical GmbH**

Reitereg 6

8151 Sankt Bartholomä/Styria

Phone: +43 (3123) 28810**eMail:** office@payergroup.com**Web:** www.payergroup.com**Founded in:** 2014**Staff:** 85**Supply of:** plastic machining and processing,
measurement and sensor technology**PAYR Engineering GmbH**

Wiederschwing 25

9564 Patergassen/Carinthia

Phone: +43 (4275) 7070-700**eMail:** engineering@payr.co.at**Web:** www.payr.co.at**Founded in:** 1998**Staff:** 48

Peinitz Metallproduktion Ges.m.b.H. & Co. KG

Hosnedlgasse 14

1220 Vienna

Phone: +43 (1) 25687-30

Web: www.peinitz.at

Cluster membership: LISAvienna

Perception Park GmbH

Nikolaiplatz 4

8010 Graz/Styria

Phone: +43 (669) 10709 408

eMail: info@perception-park.com

Web: www.perception-park.com

Cluster membership: Human.technology Styria

Founded in: 2012

Staff: 4

Supply of: measurement and sensor technology

PerkinElmer VertriebsgmbH

Wiener Str. 99

2514 Traiskirchen/Lower Austria

Phone: +43 (800) 111-933

eMail: cc.austria@perkinelmer.com

Web: www.perkinelmer.com

Cluster membership: ecoplus

Founded in: 1947 (Massachusetts, USA)

Staff: 15

Pharma-Glas Koniakowsky & Kuehr GmbH

Vogelweiderstr. 65a

5020 Salzburg

Phone: +43 (662) 871320-0

eMail: office@pharmaglas.at

Web: www.pharmaglas.at

Founded in: 1952

Philips Austria GmbH Zweigstelle Klagenfurt

Koningsbergerstr. 11

9020 Klagenfurt/Carinthia

Phone: +43 (463) 3866-0

eMail: klagenfurt.office@philips.com

Web: www.klagenfurt.philips.com

Cluster membership: Human.technology Styria

Founded in: 1970

Staff: 330

Supply of: electronic equipment

PIA Automation Austria GmbH

Teslastr. 8

8074 Grambach bei Graz/Styria

Phone: +43 (316) 4000-269

eMail: office@mr-automation.com

Web: www.mr-automation.com

Cluster membership: Human.technology Styria

Founded in: 1989

Staff: 370

Supply of: mechatronics/mechanical engineering, other

Piesslinger Gesellschaft m.b.H.

Im Gstadt 1

4591 Molln/Upper Austria

Phone: +43 (7584) 2456-0

eMail: office@piesslinger.at

Web: www.piesslinger.at

Staff: 400

Supply of: mechatronics/mechanical engineering, metal machining and processing

PIU-PRINTEX Gesellschaft für programmierte Instruktion im Unterricht GmbH

Percostr. 18

1220 Vienna

Phone: +43 (1) 25080-0

eMail: office@piu-printex.at

Web: www.piu-printex.at

Cluster membership: LISAvienna

Pörner Ingenieurgesellschaft m.b.H.

Mühlbachweg 11

6250 Kundl/Tyrol

Phone: +43 (505) 899-711

eMail: office-kundl@poerner.at

Web: www.poerner.at

Cluster membership: Life Sciences Tirol

Pollmann Austria GmbH

Raabser Str. 1

3822 Karlstein/Lower Austria

Phone: +43 (2844) 223-0

eMail: office@pollmann.at

Web: www.pollmann.at

Cluster membership: ecoplus

Staff: 496

Supply of: electronic equipment, plastic machining and processing, metal machining and processing

PRECIPLAST Kunststofftechnik Ges.m.b.H.

Schachadorf 75

4552 Wartberg an der Krems/Upper Austria

Phone: +43 (7588) 7252-0

eMail: info@preciplast.at

Web: www.preciplast.at

Cluster membership: Medical Technology Cluster

PROFACTOR GmbH

Im Stadtgut A2

4407 Steyr-Gleink/Upper Austria

Phone: +43 (725) 2885

eMail: office@profactor.at

Web: www.profactor.at

Cluster membership: Medical Technology Cluster

Founded in: 1995

Staff: 87

PROMOTECH Kunststoff- und Metallverarbeitungsges.m.b.H.

Unterlochen 44

5231 Schalchen/Upper Austria

Phone: +43 (7742) 4490-0

eMail: office@promotech.at

Web: www.promotech.at

Cluster membership: Medical Technology Cluster

Founded in: 1995

Supply of: plastic machining and processing, measurement and sensor technology

REMONDIS Austria GmbH

Vohburggasse 4

1210 Vienna

Phone: +43 (1) 3303-900

eMail: info@remondis.at

Web: www.remondis.at

Cluster membership: LISAvienna

REP Renewable Energy GmbH

Plabutscherstr. 115

8051 Graz/Styria

Phone: +43 (5) 2080-8100

eMail: office.rep@christof.com

Web: www.christof-group.at/rep

RICO Elastomere Projecting GmbH

Am Thalbach 8
 4609 Thalheim bei Wels/Upper Austria
Phone: +43 (7242) 76460
eMail: office@rico.at
Web: www.rico.at
Cluster membership: Medical Technology Cluster

SAG Motion GmbH

Nr. 25
 5651 Lend
Phone: +43 (6416) 6500-2003
eMail: aluminium@sag.at
Web: www.sag.at
Founded in: 1992
Staff: 1100
Supply of: metal machining and processing

Sartorius Austria GmbH

Modecenterstr. 22, Top Nr. D20-D24, 3. Stock
 1030 Vienna
Phone: +43 (1) 79657-6344
eMail: info.austria@sartorius.com
Web: www.sartorius.com
Cluster membership: LISAVienna
Founded in: 1971

Sartorius Stedim Austria GmbH

Modecenterstr. 22, Top Nr. D20-D24, 3. Stock
 1030 Vienna
eMail: info.austria@sartorius.com
Web: www.sartorius.com
Cluster membership: LISAVienna
Founded in: 2007

**SBM Schoeller-Bleckmann
Medizintechnik Gesellschaft m.b.H.**

Pharmastr. 1
 2630 Ternitz/Lower Austria
Phone: +43 (2630) 3120
eMail: sales.sbm@bosch.com
Web: www.boschpackaging.com
Cluster membership: ecoplus
Founded in: 1972
Supply of: mechatronics/mechanical engineering,
 other

Schinko GmbH

Matzelsdorf 60
 4214 Neumarkt im Mühlkreis/Upper Austria
Phone: +43 (7941) 6906
eMail: verkauf@schinko.at
Web: www.schinko.at

**Schober
Laborgeräte & Umweltanalytik KG**

Billrothstr. 6
 1190 Vienna
Phone: +43 (1) 699-882
eMail: office@schober-lab.at
Web: www.schober-lab.at
Cluster membership: LISAVienna
Founded in: 1981

SCHRACK SECONET AG

Eibesbrunnergasse 18

1120 Vienna

Phone: +43 (1) 81157

eMail: office@schrack-seconet.com

Web: www.schrack-seconet.com

Contact: Brigitte Winkelbauer

Cluster membership: LISAvienna

Founded in: 1994

Staff: 512

Supply of: electronic equipment

Profile: Schrack Seconet, an Austrian high-tech company which is one of the international leaders in the field of fire alarm, communication and security systems. ♦ The company has subsidiaries in Poland, Sweden and Hungary as well as regional offices in Romania, Russia, Slovakia, Czech Republic, Turkey and India. In Central and Eastern Europe we have a network of local partners. In Austria, Schrack Seconet – headquartered in Vienna – operates six branch offices each with several servicing centers.

Schülke & Mayr Gesellschaft m.b.H.

Seidengasse 9

1070 Vienna

Phone: +43 (1) 5232-501-0

eMail: office.austria@schuelke.com

Web: www.schuelke.com

Cluster membership: LISAvienna

Founded in: 1988

Staff: 30

SCL-Sensor.Tech. Fabrication GmbH

Seestadtstr. 27, Top 27

1220 Vienna

Phone: +43 (1) 8904345-0

eMail: info@scsensorsotech.com

Web: www.sclsensortech.com

Contact: Ernest J. Fantner

Cluster membership: LISAvienna

Founded in: 2006

Staff: 2

Supply of: measurement and sensor technology, micro- and nanotechnology, laboratory equipment

Profile: SCL focuses on the improvement of next generation atomic force microscopy (AFM) cantilever sensors. These cantilevers (with a very sharp tip) work self-sensing with integrated piezoresistive sensors. Therefore, no laser is needed for cantilever deflection readout. Without laser optics the cantilever can be brought to measurement locations which weren't reachable before. Furthermore, the user saves time without laser adjustment and can start imaging immediately after a cantilever exchange.

Production: We have developed a set of technology tools that can be used to fabricate custom cantilevers, without extensive lead time. We are looking forward to receive your inquiry!

R&D: Fast progress in nano-science and nanotechnology give rise to new applications and needs. SCL cantilevers have been used for a wide variety of samples and applications. They were used for example for the analysis of antimicrobial peptide activity kinetics measured on individual bacterial cells, yeast cells in fluids, the chemical compositions of bones and bone lacunae. What's about your application? Contact us!

SECAR Technologie GmbH

Industriepark 14

8682 Hönigsberg/Styria

Phone: +43 (3852) 5200

eMail: office@secar.at

Web: www.secar.at

Founded in: 1998

Seletec Plastic Products GmbH & Co.KG

Gewerbestr. 12
5723 Uttendorf
Phone: +43 (6563) 20015-10
eMail: g.rauch@seletec.com
Web: www.seletec.com
Contact: Gerald Rauch (Prokurist)
Cluster membership: Medical Technology Cluster
Founded in: 1988
Staff: 38
Supply of: plastic machining and processing

Semadeni Ges.m.b.H.

Kürschnergasse 6
1210 Vienna
Phone: +43 (1) 25655-00
eMail: europe@semadeni.com
Web: www.semadeni.com
Contact: Roland Pernsteiner
(Area Mangager Austria and Germany)
Cluster membership: LISAvienna
Founded in: 1952
Staff: 8
Supply of: plastic machining and processing, laser technology, laboratory equipment
Production: SEMADENI (EUROPE) AG manufactures and sells products made from plastic. The articles are primarily employed in the fields of science, healthcare, industry & logistic, food & gastro and building industry. We carry a broad range of more than 7,000 standard and freely available products!

SEMENTIS Engineering GmbH

Industriestr. 1
2100 Korneuburg/Lower Austria
eMail: office@sementis.at
Web: www.sementis.at
Cluster membership: ecoplus
Staff: 9

SER Solutions Österreich GmbH

Floridsdorfer Hauptstr. 1
1210 Vienna
Phone: +43 (1) 50395-55
eMail: info@ser.at
Web: www.ser.at
Cluster membership: LISAvienna
Founded in: 1984

Serobac Labordiagnostika Handelsgesellschaft m.b.H.

Neulinggasse 29/Stiege 1/Top 15
1030 Vienna
Phone: +43 (1) 71372-92
eMail: serobac@serobac.at
Web: www.serobac.at
Cluster membership: LISAvienna

Servosan Vertrieb und Service Ges.m.b.H.

Wolfgang-Pauli-Gasse 5
1140 Vienna
Phone: +43 (1) 587108-30
eMail: medizintechnik@servosan.at
Web: www.servosan.at
Cluster membership: LISAvienna

Shimadzu Handelsgesellschaft m.b.H.

Laaer Str. 7-9
2100 Korneuburg/Lower Austria
Phone: +43 (2262) 62601-0
eMail: office@shimadzu.eu.com
Web: www.shimadzu.eu.com
Cluster membership: ecoplus

Sigma Aldrich Handels GmbH

Marchettigasse 7/2

1060 Vienna

Phone: +43 (1) 605-8110

eMail: sigma@sigma.co.at

Web: www.sigma-aldrich.com/austria

Cluster membership: LISAvienna

Founded in: 1993

SimTech Prüfanlagen GmbH

Alleegasse 16

2603 Felixdorf/Lower Austria

Phone: +43 (2628) 61552

eMail: office@sim-tech.at

Web: www.sim-tech.at

Cluster membership: ecoplus

Founded in: 2004

Single Use Support GmbH

Endach 36

6330 Kufstein/Tyrol

Phone: +43 (677) 61720517

eMail: office@susupport.com

Web: www.susupport.com

Contact: Thomas Wurm

Founded in: 2016

Staff: 4

Supply of: plastic machining and processing, mechatronics/mechanical engineering, metal machining and processing, other

Profile: Single Use Support GmbH goal is to set-up highly robust bulk drug substance freeze/transportation/storage processes based on single use bags. ♦ Through that, our customers are able to increase patient safety and reduce the risk of bio-contamination and product loss. ♦ We call it BULK.STREAM

Production: helium vacuum integrity test of single- use bags at point of use ♦ fully automated filling units ♦ robust shells and shipping solutions for frozen single-use bags ♦ traceability and tracking solutions

R&D: To develop new technologies along the bulk drug substance process based on single-use bags between Down.Stream and Fill & Finish sites of biopharmaceutical companies.

Services: consulting of customers to set-up the bulk drug substance process ♦ customized solutions based on the single-use bag from the customer

Sales & Distribution: helium vacuum integrity test of single- use bags at point of use ♦ fully automated filling units ♦ robust shells and shipping solutions for frozen single-use bags ♦ traceability and tracking solutions

Sistro Präzisionsmechanik Ges.m.b.H.

Alte Landstr. 27

6060 Hall in Tirol/Tyrol

Phone: +43 (5223) 45800

eMail: office@sistro.com

Web: www.sistro.com

Cluster membership: Life Sciences Tirol

Founded in: 1963

Supply of: mechatronics/mechanical engineering, metal machining and processing, micro- and nanotechnology

SMB Pharmservice GmbH

St. Michaeler Str. 2

9400 Wolfsberg/Carinthia

Phone: +43 (4352) 35001-11

eMail: office.wolfsberg@smb.at

Web: www.smb.at

Cluster membership: Human.technology Styria

Founded in: 2012

Supply of: mechatronics/mechanical engineering

SOL technische Gase Ges.m.b.H.

Marie-Curie-Str. 1
 2700 Wiener Neustadt/Lower Austria
Phone: +43 (2622) 89189
eMail: office@sol-tg.at
Web: www.sol-tg.at
Founded in: 1994

SOLVAY ÖSTERREICH GMBH

Bahnhofstr. 22
 4802 Ebensee,/Upper Austria
Phone: +43 (6133) 80680
Web: www.solvay.at
Cluster membership: LISAvienna
Founded in: 1883
Staff: 55

Stadler Sensorik, CNC-Technik GmbH

Gewerbepark Süd 2
 8121 Deutschfeistritz/Styria
Phone: +43 (3127) 40930-0
eMail: info@stadlercnc.at
Web: www.stadlercnc.at
Cluster membership: Human.technology Styria,
 Medical Technology Cluster
Founded in: 2001

Stadler Technology GmbH

Seebach 2
 4652 Fischlham/Upper Austria
Phone: +43 (732) 781 832-16
eMail: lp@stadler-technology.at
Web: www.stadler-technology.at
Founded in: 2010

STARLIM Spritzguß GmbH

Mühlstr. 21
 4614 Marchtrenk/Upper Austria
Phone: +43 (7243) 58596-0
eMail: office@starlim-sterner.com
Web: www.starlim-sterner.com
Founded in: 1974
Supply of: plastic machining and processing

STERILSYSTEMS GmbH

Markt 384
 5570 Mauterndorf im Lungau
Phone: +43 (6472) 20007
eMail: info@sterilsystems.com
Web: www.sterilsystems.com
Contact: Karl-Heinz Schröcker (CEO)
Staff: 13
Profile: STERILSYSTEMS beyond question ranges among the pioneers in the development of UV-C solutions. 25 years of experience in the air and surface sterilisation, with the potable water disinfection and odour neutralisation have made us a reliable partner. ♦ In the food industry or the air-conditioning and ventilation technology, with the water disinfection and in the medical engineering laboratory.

Stölzle – Oberglas GmbH

Fabrikstr. 11
 8580 Köflach/Styria
Phone: +43 (3144) 706
eMail: office@stoelzle.com
Web: www.stoelzle.com
Cluster membership: Human.technology Styria
Staff: 400

STRATEC Consumables GmbH

Sonyst. 20

5081 Anif

Phone: +43 (6246) 880 333

eMail: info.anif@stratec.com

Web: www.consumables.stratec.com

Cluster membership: Medical Technology Cluster

Staff: 132

SVI Austria GmbH

Frauentalerstr. 100

8530 Deutschlandsberg/Styria

Phone: +43 (3462) 6800-0

eMail: cab@svi.dk

Web: www.svi-hq.com

Cluster membership: Human.technology Styria

Founded in: 2008

Supply of: electronic equipment

SY-LAB Geräte, Zubehör und Systeme für Laboratorien Gesellschaft m.b.H.

Tullnerbachstr. 61-65

3011 Neu-Purkersdorf/Lower Austria

Phone: +43 (2231) 62252-0

eMail: sales@syllab.com

Web: www.syllab.com

Cluster membership: ecoplus

Founded in: 1976

Staff: 25

System Industrie Electronic GmbH

Millennium Park 12

6890 Lustenau/Vorarlberg

Phone: +43 (5577) 89900-0

eMail: info@sie.at

Web: www.sie.at

Cluster membership: Medical Technology Cluster

Supply of: electronic equipment, mechatronics/mechanical engineering

SZABO-SCANDIC HandelsgmbH & Co KG

Quellenstr. 110

1100 Vienna

Phone: +43 (1) 4893-9610

eMail: mail@szabo-scandic.com

Web: www.szabo-scandic.com

Cluster membership: LISAvienna

Founded in: 1963

TAGnology RFID GmbH

Grazer Vorstadt 142

8570 Voitsberg/Styria

Phone: +43 (3142) 2892810

eMail: office@tagnology.com

Web: www.tagnology.com

Contact: Markus Schriegl (CEO)

Cluster membership: Human.technology Styria

Founded in: 2003

Staff: 14

Profile: TAGnology RFID GmbH is specialized in offering total solutions in the field of RFID, NFC and AutoID in the ever-expanding market and acts as an industry-independent total solutions provider in the RFID technology sector. Our business plan includes rapid solutions, creating concepts and professional implementation through creative thinking and the use of specialists in hardware and software. A customized project management is based on the more than 15 years of experience and technical know-how.

Production: Container Management is one of our application for production in Industry 4.0. Container Identification, Replacement Parts Logistics, Document Identification is in this kind of invention included. The Physical Inventory refers to the Recording, Maintenance and Repair of our various items and products. We produce superstructures to make the best possible use of RFID Systems as with our patented Arrow Gate.

R&D: We foster our cooperation in science and industry and expand our portfolio of technical know-how through international partnerships in the scope of industry and logistics. Our focus lies

on developing new products, making customized modifications, performing field-oriented endurance tests in our RFID-Center, constructing prototypes, deploying highly-modern infrastructure. Numerous awards and nominations confirm this success and progressive thought and action.

Services: In the service category we can refer the following examples: Manufacturing and series production by ISO certified manufacturers, total engineering production consultancy by our team, in-house small series production in the TAGnology laboratory, express production is possible in time critical situations.

Sales & Distribution: Active RFID components, WLAN, semi-active technologies, passive RFID components (LF, HF, UHF, transponders using various technologies and configurations), NFC, Reader, Printers, Software Tools, Cards, Accessories (i.e. antenna cables) are only a few examples for our wide range on products.

Tecan Austria GmbH

Untersbergstr. 1A

5082 Grödig

Phone: +43 (6246) 8933-0

eMail: office.austria@tecan.com

Web: www.tecan.com

Cluster membership: Medical Technology Cluster

Founded in: 1987

Staff: 150

Supply of: measurement and sensor technology, laboratory equipment

technosert electronic GmbH

Angererweg 7

4224 Wartberg ob der Aist/Upper Austria

Phone: +43 (7236) 20900-0

eMail: info@technosert.com

Web: www.technosert.com

Contact: Johannes Gschwandtner (Managing Director)

Cluster membership: Medical Technology Cluster

Staff: 165

Supply of: electronic equipment

Thermo Fisher Scientific wissenschaftliche Geräte GmbH

Dresdner Str. 89

1200 Vienna

Phone: +43 (810) 282 206

eMail: admin.at@thermo.com

Web: www.thermoscientific.com

Cluster membership: LISAvienna

Staff: 70

Supply of: measurement and sensor technology, laboratory equipment, consumables/reagents, other

TWO PI Signal Processing Applications GmbH

Hornbostelgasse 16-18/7

1060 Vienna

Phone: +43 (1) 523-8180

eMail: ebenners@two-pi.com

Web: www.two-pi.com

Cluster membership: LISAvienna

Founded in: 2003

Staff: 4

Supply of: electronic equipment

Profile: Two Pi delivers IP and engineering services to manufacturers in the hearing healthcare, medical implant and professional audio communications industries. It is Two Pi's cross-industry experience that accelerates the development process and gives a broader perspective to challenge existing corporate product concepts.

Production: Enabling technology packaged as App; IP for hearing devices

R&D: Interactive involvement of hearing device users in fitting and finetuning procedure; signal processing algorithms for BAHA (bone anchored hearing aids), cochlear implants and hearing devices

Services: Product-co-design (software components), licencing of IP, engineering services related to embedding of licenced IP

Sales & Distribution: Reproduction of software components through industrial manufacturers on base of „final software release“.

Unilab Technologies OG

Exlgasse 20
6020 Innsbruck/Tyrol
Phone: +43 (512) 2843110
eMail: unilab@unilab.at
Web: www.unilab.at
Founded in: 2002
Staff: 3
Supply of: laboratory equipment, consumables/
reagents, other

**UNITEK Maschinenbau- und
Handelsgesellschaft m.b.H.**

Josef Österreicher Gasse 35
1230 Vienna
Phone: +43 (1) 3325510
eMail: office@unitek.at
Web: www.unitek.at
Cluster membership: LISAvienna

VF Services GmbH

Andreas-Hofer-Str. 15
6067 Absam/Tyrol
Phone: +43 (5223) 43105
eMail: office@vandf.com
Web: www.vandf.com
Cluster membership: Life Sciences Tirol
Founded in: 2002
Supply of: measurement and sensor technology

VICOS GmbH

Eugen-Müller-Str. 14
5020 Salzburg
Phone: +43 (662) 4355510
eMail: info@vicos.at
Web: www.vicos.at
Founded in: 2004
Staff: 35
Supply of: electronic equipment, measurement
and sensor technology

VOGELBUSCH Biocommodities GmbH

Blechturm-gasse 11
1050 Vienna
Phone: +43 (1) 54661-0
eMail: vienna@vogelbusch.com
Web: www.vogelbusch-biocommodities.com
Contact: Katharina Harlander (Marketing)
Cluster membership: LISAvienna
Founded in: 2009
Staff: 39
Profile: Vogelbusch Biocommodities is a global
technology and service provider for industrial
bioprocess plants. Specializing in white biotechno-
logy, the company provides process design and en-
gineering services to sugar and starch producers
and to the food and beverage industries.
R&D: Vogelbusch conducts applied research,
concentrating on solving the clients' problems
and responding to new demands. R&D work of
bioprocesses is carried out at modern, in-house
laboratory facilities and pilot scale facilities and in
cooperation with universities.
Services: With unique expertise in the implemen-
tation of microbial production techniques, Vogel-
busch offers a variety of proprietary technologies
for the industrial production of biocommodities,
such as alcohol, bioethanol, yeast, vinegar, as well
as starch sugars and organic acids. We design and
implement bioprocess plants based on advanced
technology and our tried-and-tested expertise,
with services ranging from feasibility studies
through to the launch of production.

VOGELBUSCH Biopharma GmbH

Blechturm-gasse 11
1050 Vienna
Phone: +43 (1) 54661-0
eMail: office@vogelbusch-biopharma.com
Web: www.vogelbusch-biopharma.com
Cluster membership: LISAvienna
Founded in: 2008
Staff: 90

VWR International GmbH

Graumanngasse 7

1150 Vienna

Phone: +43 (1) 97002-0

eMail: info@at.vwr.com

Web: http://at.vwr.com

Cluster membership: LISAvienna

Founded in: 2002

Supply of: measurement and sensor technology, laboratory equipment, consumables/reagents, other

Waters Gesellschaft m.b.H.

Hietzinger Hauptstr. 145

1130 Vienna

Phone: +43 (1) 877-1807

eMail: vienna@waters.com

Web: www.waters.at

Cluster membership: LISAvienna

WESTCAM**Datentechnik Gesellschaft m.b.H.**

Gewerbepark 38

6068 Mils/Tyrol

Phone: +43 (5223) 55509-0

eMail: office@westcam.at

Web: www.westcam.at

Cluster membership: Life Sciences Tirol

Founded in: 1990

**WGT-Elektronik GmbH & Co KG
Wickel- und Gerätetechnik**

Rettenbergstr. 30a

6114 Kolsass/Tyrol

Phone: +43 (5224) 68190

eMail: gradl@wgt.at

Web: www.wgt.at

Contact: Philipp Gradl (CEO)

Cluster membership: Life Sciences Tirol

Founded in: 1950

Staff: 14

Supply of: electronic equipment, mechatronics/mechanical engineering, measurement and sensor technology

Profile: We implement electronic and electromechanic solutions to meet demands of our customers projects for which no proper industrial solution exist. ♦ We offer circuit design, PCB layout, programming of μ C's, circuit board assembly, fabrication of prototypes, construction and making of electromechanical equipment, coil winding, repair of electronic assemblies and consultancy regarding electronic instruments.

Production: We develop and produce electronic and mechatronic equipment, prototypes and small series.

Services: Electronic design, development of electronic instruments, programming of μ -Controllers, coil winding, building of prototypes (printed circuit boards, housings, mechanics), production of small and smallest batch series.

WICK Medizin – Innenarchitektur & Einrichtungen e.U.

Am Heumarkt 17

1030 Vienna

Phone: +43 (1) 7135-228

eMail: info@wick-medizin.at

Web: www.wick-medizin.at

Cluster membership: LISAvienna

Wild Elektronik und Kunststoff GmbH & Co KG

Industriestr. 4
9241 Wernberg/Carinthia
Phone: +43 (4232) 2527-300
eMail: electronics@wild.at
Web: www.wild.at
Cluster membership: Human.technology Styria
Staff: 38

Wild GmbH

Wildstr. 4
9100 Völkermarkt/Carinthia
Phone: +43 (4232) 2527-0
eMail: sales@wild.at
Web: www.wild.at
Cluster membership: Medical Technology Cluster
Founded in: 1970
Supply of: electronic equipment, plastic machining and processing, laser technology, mechatronics/mechanical engineering, measurement and sensor technology

WSB Labor-GmbH

Steiner Landstr. 27a
3500 Krems an der Donau/Lower Austria
Phone: +43 (2732) 77 665
eMail: office@wsblabor.at
Web: www.wsblabor.at
Cluster membership: ecoplus
Founded in: 1996

ZETA Biopharma GmbH

Zetaplatz 1
8501 Lieboch/Styria
Phone: +43 (3136) 9010-0
eMail: office@zeta.com
Web: www.zeta.com
Contact: Andreas Marchler (Managing Director)
Cluster membership: Human.technology Styria
Founded in: 1989
Staff: 200
Profile: The ZETA Group, with headquarters in Lieboch, near Graz, Austria is a specialist in development, manufacturing, automation and maintenance of made-to-measure process equipment for sterile and aseptic liquid processes. As a recognised technology supplier of the biotechnological and pharmaceutical industry, ZETA has comprehensive competence, experience and references with process technology for biopharmaceutical applications.
Production: The plants are manufactured in modular design with state-of-the-art equipment at the production site in Lieboch/Graz (Austria) and dispatched to the operation site under sterile conditions after successful qualification and test operation. At the operation site the plants are installed and commissioned by qualified staff and engineers.
R&D: Freezing and thawing of pharmaceutical Proteins ♦ Quality by design approach in bioreactors ♦ Pilot plant bioreactor with integrated PAT strategy ♦ Protein powder characterization for process improvement ♦ Process development for API profile at polymeric rings ♦ NIR camera system for solid API detection
Services: Process engineering ♦ Mechanical engineering ♦ Automation ♦ Manufacturing and installation ♦ Qualification and validation ♦ Project management ♦ Maintenance ♦ After-sales service
Sales & Distribution: ♦ Biopharmaceutical systems for up- and downstream processing ♦ Preparation and formulation systems ♦ CIP/SIP- and media systems ♦ Engineering services ♦ Sterile plant installation ♦ Magnetic agitators ♦ Freeze & thaw systems ♦ Special process equipment ♦ Automation solutions

Ziehesberger Elektronik

Mühlnerfeldstr. 9

4501 Neuhofen/Krems/Upper Austria

Phone: +43 (7227) 21021

eMail: office@ziehesberger.at

Web: www.ziehesberger.at

Contact: Peter Ziehesberger (Key Researcher)

Founded in: 2005

Staff: 3

Supply of: electronic equipment, mechatronics/mechanical engineering, measurement and sensor technology

Profile: Our main focus is to develop individual hard- and software for embedded systems, to design individual computer-solutions, to trade with office supplies and to implement our own as well as external requested research- and development projects, including prototyping. ♦ We especially like to support our customers with our know-how from the first draft for a new product to the serial production, and we furthermore assist in applying for public grants.

Production: Prototype Construction: ♦ We realise your ideas and construct first prototypes. ♦ Construction of printed circuit boards, assembly, commissioning, test phase monitoring. ♦ Since 08/14/2012 Ziehesberger Elektronik is certified with the ISO 9001 certificate for quality assurance.

R&D: Research and development for our own concerns as well as for our customers. Support in selection of and applying for appropriate public grants.

Services: Electronic Engineering: ♦ Development of individual hard- and software, that matches 100% our customer's requests: Support from ♦ the first draft for a new product to the serial production.

Sales & Distribution: Trade: ♦ Professional distribution of high quality electronic products. For individual computersolutions and office supplies.

Improve IT Systemlösungen GmbH

Koschatgasse 3

1190 Vienna

Phone: +43 (1) 403-4919

eMail: office@improve-it.at

Web: www.improve-it.at

Cluster membership: LISAvienna

„ARAC“ At Regulatory Affairs Consulting

Spiegelgasse 19/17

1010 Vienna

Phone: +43 (1) 52405-89

eMail: office@aracgmbh.com

Web: www.aracgmbh.com

[dP] das Planungslabor GmbH

Medwedweg 11/L1

1110 Vienna

Phone: +43 (65) 08318665

eMail: office@planungslabor.com

Web: www.planungslabor.com

Contact: Lisa Kopa (CEO)

Cluster membership: LISAvienna

Founded in: 2016

Staff: 6

Offer: engineering-, design- and production consulting

Profile: We are an engineering office specialized in the planning of laboratories and we are a reliable as well as competent partner for your project. ♦

We are offering individual and qualified concepts for the different requirements of our customers.

♦ With our supply of services we are able to completely cover all needs appearing within different projects. ♦ Because of our broad experience we are the right partner in planning, consulting and even monitoring during the process of execution.

123 Sonography GmbH

Hegelgasse 21/7

1010 Vienna

eMail: office@123sonography.com

Web: www.123sonography.com

Contact: Klaus Müller (CEO)

Cluster membership: LISAvienna

Founded in: 2010

Staff: 25

Profile: 123sonography is the global #1 e-learning platform for medical ultrasound and echocardiography ♦ More than 250.000 medical doctors have access to a comprehensive set of online courses via the 123sonography web-platform ♦ 25,000+ paying customers ♦ 250,000+ registered users ♦ 200+ countries ♦ 110,000 active facebook followers

R&D: Online-/ Microlearning didactics for medical professionals ♦ Content Production ♦ Empower physicians with best in class online education capabilities

4myHealth GmbH

Neubaugasse 1/11

1070 Vienna

Phone: +43 (1) 52659-90

eMail: office@4myhealth.at

Web: www.4myhealth.at

Contact: Helmut Ritter (General Manager)

Cluster membership: LISAvienna

Founded in: 2013

Staff: 5

Offer: IT services

Profile: 4myHealth is an innovative young Austrian company with a strong focus on the permanent interaction between patient and doctors from the first visit on the doctor's homepage to a monitoring of the treatment process. Hereby, we link modern IT with the smartphones of doctors and the patients.

Production: 4myHealth licenses its software solution to modern and innovative doctors who can then easily interact with their patients, monitor their business and not only administrate their

activities. Additionally, the software package also includes several modern add-ons such as iPad anamnesis, interactive picture integration, patient's history, etc.

R&D: 4myHealth concentrates its research activities on making this permanent interaction as smart as possible. Herby, the doctors develop their patients to a customers - and modern IT assists in this transition process.

Services: 4myHealth offers product related services for modernizing the doctor's IT or installing it from scratch. Additionally, we develop customer specific solutions for certain needs in the health industry.

Sales & Distribution: 4myHealth sells this software package and accompanying services.

a3L e-solutions GmbH

Rooseveltplatz 4-5/18

1090 Vienna

Phone: +43 (1) 879 23 27

Web: www.mednanny.com

Cluster membership: LISAvienna

Founded in: 2013

aaa - all about apps GmbH

Siebenbrunnengasse 17 / TOP 3

1050 Vienna

Phone: +43 (1) 5471273

eMail: office@allaboutapps.at

Web: www.allaboutapps.at

Contact: Michael Steiner (Managing Partner)

Cluster membership: LISAvienna

Founded in: 2011

Staff: 30

Offer: engineering-, design- and production consulting, IT services

Profile: all about app – established in 2011 – is a mobile solutions provider specialized in developing premium medical apps. In addition we are successfully certified in accordance with ISO 9001 and ISO 13485. We develop customized applications for iOS and Android, as well as Websites and

Backends. Besides developing individual mobile solutions we provide services throughout the entire app life cycle.

Production: With over 30 staff all about apps is among Austria's leading mobile service providers. Our team size enables us to provide expert support during the entire app life cycle. It is flexible, efficient and guarantees high quality. In collaboration with medical experts we already developed more than 10 award-winning medical apps for patients and healthcare professionals. Certifications: ISO 9001/13485

Services: digital consulting / UI & UX Design / software development / app publishing / monitoring & support

AAADS Life Science International e.U.

Anton-Baumgartnerstr. 44/C8/1403
1230 Vienna

Phone: +43 (1) 66492015-53

eMail: office@aaads.eu

Web: www.aaads.eu

Contact: Reinhard Schellner (CEO)

Cluster membership: LISAvienna

Founded in: 2011

Staff: 1

Offer: management and HR consulting, HTA, reimbursement and market consulting

Profile: AAADS is an international knowledge-intensive business service boutique for International Consulting, Business Development & Management Services - Life Science, Pharma, Consumer Health & Hygiene, Medical Technology - in Asia Pacific, America, Africa / Middle East and Europe! With extensive international experience in Pharma, Medical Technology, Consumer Goods and Public Hygiene Projects AAADS can help to start, improve or expand international business and development.

Services: International Business and Talent Development in the Areas of Life Sciences.

ABF Pharmaceutical Services GmbH

Gastgebegasse 5-13

1230 Vienna

Phone: +43 (1) 8901200-0

eMail: elisabeth.lackner@abf-pharma.com

Web: www.abf-pharma.com

Contact: Elisabeth Lackner (General Manager)

Cluster membership: LISAvienna

Founded in: 2004

Staff: 30

Offer: contract manufacturing

Profile: ABF Pharmaceutical Services GmbH (ABF) - an independent medium sized global specialist CMO/Central Laboratory, recently opened its new facilities in Vienna, Austria due to the increasing demand of service from our clients. The new 1500m facilities provide state of the art GMP and non-GMP production, packaging and storage facilities according to EU GMP standards.

R&D: ABF Pharmaceutical Services, a CMO based in Vienna, is assigned with central lab services, IMP handling and pharma distribution.

Services: A global CMO/Central Lab specializing in labeling and packaging of IMPs including central lab services, bio sample storage and QP release.

Sales & Distribution: Global GDP distribution network

ACETO Medizinische Informationssysteme GmbH & Co.KG

Zieglergasse 1/17

1070 Vienna

eMail: info@aceto-online.com

Web: www.aceto.at

Cluster membership: LISAvienna

Founded in: 2013

ACOM Systeme EDV und Medizintechnik GmbH

Skraupstr. 24/16/22

1210 Vienna

Phone: +43 (1) 2904828

eMail: office@acom.at

Web: www.acom.at

Cluster membership: LISAvienna

Founded in: 2001

ACTEM Agency for Clinical Trials and Education in Medicine GmbH

Lindgrabengasse 8

1230 Vienna

Phone: +43 (1) 2310-945

Cluster membership: LISAvienna

ADvantage Biotech GmbH

Vienna Biocenter

Karl-Farkas-Gasse 22/ OG 4

1030 Vienna

Phone: +43 (1) 3919100-0

eMail: office@advantage-therapeutics.com

Web: www.advantage-therapeutics.com

Cluster membership: LISAvienna

Founded in: 2015

AEDOS Management & Beratungs Ges.m.b.H.

Sandleitengasse 15/1.Stock/TOP 22A

1160 Vienna

Phone: +43 (1) 87600-515

eMail: bureau@aedos.at

Web: www.aedos.at

Cluster membership: LISAvienna

Agneter PharmaConsulting GmbH

Chwallagasse 4/9

1060 Vienna

Phone: +43 (1) 52642-44

eMail: office@pharmaconsulting.at

Web: www.pharmaconsulting.at

Contact: Ernst Agneter (MBA (Managing Director))

Cluster membership: LISAvienna

Founded in: 2002

Staff: 3

Offer: management and HR consulting, HTA, reimbursement and market consulting

Profile: Consulting to the pharmaceutical industry for marketing authorisation, pricing and reimbursement of pharmaceutical products. Driven by a robust understanding of medical science, clinical evidence and an expertise in pharmacology we advise pharmaceutical companies as a full-service association in all medical, pharmacological and HTA belongings. ♦ Special focus on the preparation of reimbursement dossiers and negotiation with the Austrian Sick fund.

Services: Expertise in all medical and reimbursement belongings, health economics, pricing and reimbursement and negotiations with all stakeholders.

AH Medical Management GmbH

Franz-Josefs-Kai 13/5

1010 Vienna

Phone: +43 (664) 1188668

eMail: info@austrianhealth.at

Web: www.austrianhealth.at

Cluster membership: LISAvienna

Founded in: 2015

AHCS Advanced Health Care Solutions AG

Lakeside B 07/b

9020 Klagenfurt am Wörthersee/Carinthia

Phone: +43 (463) 3283-88

eMail: office@ahcs.co

Web: www.ahcs.co

AHIT Animal Health IT GmbH

Prinz-Eugen-Str. 18/25

1040 Vienna

Phone: +43 (1) 505-7473

eMail: office@ahit.at

Web: www.ahit.at

Cluster membership: LISAvienna

alysis GmbH

Schrotzbergstr. 6/1, 1020 Vienna

1020 Vienna

Phone: +43 (1) 946-3992

eMail: office@alysis.at

Web: www.alysis.at

Contact: Ludwig Meyer

Cluster membership: LISAvienna

Founded in: 2011

Offer: engineering-, design- and production consulting, IT services

Profile: alysis was founded in 2011 in Vienna and is specialized in individual development of mobile apps (Android/iOS) and web services. alysis focuses on human centered development based on ISO 9241 and is about to be ISO 13485 certified. alysis' services throughout the application life cycle include ensuring usability and best user experience, eliciting and consolidating requirements and user needs and usability testing.

R&D: Our research focuses on user-centered design for e-health applications like patient- or health management systems for chronic diseases like the SmartCOPDtrainer, the digital assistant for patients with chronic obstructive pulmonary disease.

Services: App development (iOS/Android) ♦ Web service development ♦ Requirements engineering ♦ User requirements engineering ♦ Design ♦ Testing ♦ Usability testing

AME International GmbH

Hietzinger Hauptstr. 46

1130 Vienna

Phone: +43 (1) 50359-79

eMail: office@ame-international.com

Web: www.ame-international.com

Cluster membership: LISAvienna

Founded in: 1995

Staff: 20

AMICI – Interdisziplinäre Plattform für Mikrobiomforschung

Freyung 6

1010 Vienna

eMail: contact.cube@univie.ac.at

Web: www.microbiome.at

Cluster membership: LISAvienna

Founded in: 2016

Profile: AMICI is a non-profit organisation that represents an interdisciplinary platform to support microbiome research in Austria

R&D: Specific aims of AMICI are to: ♦ Serve as an information and interaction hub for microbiome research in Austria ♦ Contribute to networking among individual microbiome researchers and the diverse Austrian scientific and medical societies ♦ Stimulate and facilitate national/international research collaborations and clinical studies ♦ Foster excellence in Austrian microbiome research ♦ Advance training and education in microbiome research

AMVS – Austrian Medicines Verification System GmbH

Garnisonsgasse 4/1/5

1090 Vienna

Phone: +43 (1) 9969499-0

eMail: office@amvs-medicines.at

Web: https://amvs-medicines.at

Cluster membership: LISAvienna

Founded in: 2017

ANECON Software Design und Beratung G.m.b.H.

Alser Str. 4, Hof 1, 1. Stock
1090 Vienna

Phone: +43 (1) 4095890-0

eMail: office@anecon.com

Web: www.anecon.com

Cluster membership: LISAvienna

AniMedical – medizinische Animationen KG

Unteraufeld 11/1

5071 Wals-Siezenheim

Phone: +43 (650) 5863613

eMail: office@animedical.at

Web: www.animedical.at

Contact: Johannes Allesch (CEO)

Founded in: 2010

Offer: IT services, communication, other

Profile: AniMedical was founded in 2010 and has grown to an award-winning, leading producer of medical media in the central European area.

◆ We create stunning animations for doctors & hospitals, as well as for pharmaceutical, biotech, medtech and medical advertising companies. ◆

We are passionate about our work and specialize in depicting complex medical information in beautiful and interesting images, thus making it possible to explain even the most complicated topics in ways that everyone can understand.

Anton Kapeller (4Control)

Niederhollabrunn 11

2004 Niederhollabrunn/Lower Austria

Phone: +43 (2269) 2269

eMail: competence@4control.at

Web: www.4control.at

Cluster membership: ecoplus

Founded in: 1998

APUS Software GmbH

Paracelsusweg 1

8144 Tobelbad/Styria

Phone: +43 (316) 401629-0

eMail: mailbox@apus.co.at

Web: www.apus.co.at

Cluster membership: Human.technology Styria

Founded in: 1987

aquila pharma e.U.

Morizgasse 7/9

1060 Vienna

Cluster membership: LISAvienna

Founded in: 2016

ARAX Capital Partners GmbH

Handelskai 94-96/9 OG

1200 Vienna

Phone: +43 (1370) 7474-0

eMail: office@arax.at

Web: www.arax.at

Contact: Christian Tiringier (Partner)

Cluster membership: LISAvienna

Founded in: 2007

Staff: 8

Services: ARAX Capital Partners is a venture capital and private equity firm focussing on innovative and growth-oriented Austrian high-tech and bio-tech companies. As investment specialist in the life science sector we aim to support Austria's best entrepreneurs in developing new medical products that have the potential to improve healthcare.

ARCHIMED LIFE SCIENCE GmbH

Leberstr. 20/2

1110 Vienna

eMail: office@archimedlife.com

Web: www.archimedlife.com

Contact: David Kasper (CEO)

Cluster membership: LISAvienna

Founded in: 2012

Staff: 13

Profile: ARCHIMEDlife is an independent highly-innovative Medical Laboratory, Research Institute and Diagnostic Developing company. ♦ We are dedicated in providing and developing diagnostic services from Inborn Errors of Metabolism to Oncological Diseases. Our commitment is to provide better and faster high-quality laboratory tests. More than 20.000 healthcare professionals in over 65 countries trust in our services.

R&D: From biomarker discovery, high-throughput metabolic screening to the optimization and development of novel laboratory assays. Our Research Division has profound experience to support medical research activities with cutting-edge technologies.

Services: ARCHIMEDlife offers both biochemical and genetic testing including biomarker analysis particularly for rare disorders, to fully analyze your patient's health status. From Inborn Errors of Metabolism to Oncology, we offer a large range of standardized tests to quickly attain reliable diagnostic results. For several diseases we provide diagnostics by using Dried Blood Spot (DBS) filter paper cards. It means you need to collect less blood which is much less harmful and minimal-invasive for patients

aringer herbst winklbauer rechtsanwälte

Grillparzerstr. 5

1010 Vienna

Phone: +43 (1) 890 90 17

eMail: winklbauer@ahwlaw.at

Web: www.ahwlaw.at

Cluster membership: LISAvienna

Founded in: 2014

Staff: 12

Offer: legal advice and IPR management

Artweger GmbH. & Co. KG

Sulzbacherstr. 60

4820 Bad Ischl/Upper Austria

Phone: +43 (6132) 205-0

eMail: info@artweger.at

Web: www.artweger.at

Ashfield Healthcare GmbH

EURO PLAZA Gebäude F Technologiestr. 5, 4.OG

1120 Vienna

Phone: +43 (1) 89051-86

eMail: austria@ashfieldhealthcare.com

Web: www.ashfieldhealthcare.at

Cluster membership: LISAvienna

ASP Consulting Gesellschaft m.b.H.

Graben 10

1010 Vienna

Phone: +43 (1) 51250-00**eMail:** vienna@asp-consulting.com**Web:** www.asp-consulting.com**Cluster membership:** LISAvienna**Athena Wien Beteiligungen AG**

Marc-Aurel-Str. 10/16

1010 Vienna

Phone: +43 (1) 5321830-12**eMail:** office@equityone.at**Web:** www.wachstumsfonds.at**Cluster membership:** LISAvienna**AUSTIN | BFP Consulting GmbH**

Schubertstr. 62

8010 Graz/Styria

Phone: +43 (316) 36 37-0**eMail:** office@austin-bfp.at**Web:** www.austin-bfp.at**Contact:** Herbert Pock (CEO)**Cluster membership:** Human.technology Styria,
Medical Technology Cluster**Founded in:** 1998**Staff:** 25

Profile: AUSTIN | BFP Consulting Ltd. was founded in 1998 and merged with the tax and audit company BFP in 2012 to form a preferred partnership. Facts and figures: We support more than 3.000 clients – in regional, national and international markets, with 6 associates, 16 team leaders/project leaders and more than 130 employees, at our locations in Graz, Vienna, Linz and our affiliates in Burgenland and Carinthia.

AUSTIN BFP Consulting GmbH

QBC 4 – Am Belvedere 4

1100 Vienna

Phone: +43 (1) 53737-0**eMail:** office@austin.at**Web:** www.austin.at**Cluster membership:** LISAvienna**Austrian Medicines Verification Organisation – AMVO**

Garnisongasse 4/1/5

1090 Vienna

Phone: +43 (1) 9969499**eMail:** office@amvo-medicines.at**Web:** www.amvo-medicines.at**Cluster membership:** LISAvienna**Founded in:** 2016**Autonom Talent Consulting GmbH,
Niederlassung OÖ**

Stiftstr. 201

4090 Engelhartzell/Upper Austria

Phone: +43 (676) 9252500**eMail:** office@autonomtalent.com**Web:** www.autonomtalent.com**Cluster membership:** Medical Technology Cluster**Founded in:** 2015**Staff:** 2**Offer:** management and HR consulting

aws Gründerfonds Beteiligungs GmbH & Co KG

Walcherstr. 11A

1020 Vienna

Phone: +43 (1) 50175-721

eMail: office@gruenderfonds.at

Web: www.gruenderfonds.at

Contact: Ralf Kunzmann (Managing Director)

Founded in: 2013

Staff: 9

Offer: financing

Profile: aws Founders Fund is Austria's leading and most active Venture Capital fund and has EUR 68,5 m under management. The fund invests during the later seed and series A/B phases of highly scalable Austrian technology start-ups. As a lead or co-investor the fund invests up to EUR 3 m in equity and mezzanine capital or various flexible contract structures.

Services: As a long-term partner, aws Founders Fund offers both start-up and follow-up financing. The fund supports future (financial) plans as a long-term investor and partner and believes in the additional value of co-investments. In order to ensure optimal development of their business, their partners are granted excellent access to an international investors and corporates network, as well as their market expertise and the numerous support opportunities provided by aws.

BA&P Beteiligungs GmbH

Brehmstr. 10/4

1110 Vienna

Phone: +43 (1) 9174790-44

Cluster membership: LISAvienna

Barbara Urban – medical media consulting e.U.

Josef Lowatschekgasse 22

2340 Mödling/Lower Austria

Phone: +43 (664) 41694-59

Web: www.medical-media-consulting.at

Cluster membership: ecoplus

Founded in: 2001

Offer: communication

Bettschart & Kofler Kommunikationsberatung GmbH

Kleinmutschen 71

7452 Unterpullendorf/Burgenland

Phone: +43 (1) 3194378-12

eMail: office@bkkommunikation.com

Web: www.bkkommunikation.com

BINDER GRÖSSWANG Rechtsanwälte GmbH

Sterngasse 13

1010 Vienna

Phone: +43 (1) 53480

eMail: vienna@bindergroesswang.at

Web: www.bindergroesswang.at

Cluster membership: LISAvienna

Founded in: 1999/2009

Biofaction KG

Kundmannsgasse 39/12

1030 Vienna

Phone: +43 (1) 9431194

eMail: contact@biofaction.com

Web: www.biofaction.com

Contact: Markus Schmidt (Founder and CEO)

Cluster membership: LISAvienna

Founded in: 2010

Staff: 6

Offer: communication

Profile: Biofaction is a research and science communication company based in Vienna, Austria.

Biofaction has significant expertise in science communication, film production, and technology assessment (biosafety and bioethics). ♦ We provide expertise and services in the following areas:

♦ technology assessment of new and emerging (bio)technologies ♦ art and science collaboration ♦ film and video production on science and technology ♦ science communication and managing the science-society interface

Production: Documentary film production ♦ Mobile phone ♦ science games ♦ Bio-art exhibitions ♦ Science film festival production

R&D: genetic engineering ♦ gene editing ♦ synthetic biology ♦ converging technology ♦ Artificial intelligence and biotechnology ♦ neurotechnology ♦ forecasting public perception and public opinion ♦ communicating scientific issues

Services: Biofaction provides expertise and service in the following areas: ♦ technology assessment of new and emerging (bio)technologies ♦ art and science collaboration ♦ film and video production on science and technology ♦ science communication and managing the science-society interface ♦ communication training of (early stage) researchers

biolution GmbH

Helmut-Quallinger-Gasse 2/2

1030 Vienna

Phone: +43 (1) 7869595

eMail: office@biolution.net

Web: www.biolution.net

Contact: Iris Grünert (Managing Director)

Cluster membership: LISAvienna

Founded in: 2002

Staff: 7

Offer: communication, management and HR consulting, other

Profile: Biolution is an experienced project management and consulting company in the life sciences. Based on successful performances in FP7 and H2020, the company is now Austria's premier service provider to support researchers in the application of European and national grants. Over the past decade, biolution has acquired expertise in project management, scientific writing and visualisations (incl. 3D) and new media, which prepares us for the specific challenges European projects pose to our customers.

Services: Our services encompass the entire grant process from conception, writing and editorial support, graphics, web design and PR, through to professional project and event management for successfully funded projects and solutions for all dissemination needs. Our portfolio is further enhanced by a media design team experienced at working closely with scientists. The media design team are skilled at understanding and translating complex scientific concepts into powerful graphical and 3D visualisations.

Biomechanische Forschungs-Gesellschaft m.b.H.

Rechte Wienzeile 5/2

1040 Vienna

Phone: +43 (1) 58664-46

Web: www.bmf.at

Cluster membership: LISAvienna

Founded in: 1997

BioScript International

Bennogasse 16/9a

1080 Vienna

Phone: +43 (1) 990-82-33

eMail: office@bioscript.de

Web: www.bioscript.de

Cluster membership: LISAvienna

Founded in: 1998

Biospectra Labor GmbH

Griesfeldweg 19 a

5101 Bergheim bei Salzburg

Phone: +43 (662) 4503-25

eMail: info@biospectra.at

Web: www.biospectra.at

Biosyn – Wissenschaftliches Informationsbüro

Waldburgergasse 53

5026 Salzburg

Phone: +43 (1) 9792861

eMail: information@biosyn.at

Web: www.biosyn.at

Biotechnology Consulting Life Science Unternehmensberatung

Postfach 39

1150 Vienna

Phone: +43 (664) 14329-19

eMail: biotechconsulting@aon.at

Web: www.biotechnologyconsulting.eu

Cluster membership: LISAvienna

Founded in: 2003

Staff: 3

bit media e-solutions GmbH

Kaerntner Str. 337

8054 Graz/Styria

Phone: +43 (316) 2866 600

eMail: office@bitmedia.at

Web: www.mit.de

Cluster membership: Human.technology Styria

bit NC Network Computing GmbH

Seilergasse 6/8

1010 Vienna

Phone: +43 (1) 53379-39

eMail: bitnc@bitnc.at

Web: www.bitnc.at

Cluster membership: LISAvienna

BIUTEK – Biotechnologie- und Umwelttechnologie Forschungs- und Entwicklungsgesellschaft m.b.H.

Seeböckgasse 32b

1160 Vienna

Phone: +43 (1) 4083-5800

eMail: wien@biutek.at

Web: www.biutek.at

Cluster membership: LISAvienna

Founded in: 1987

Boyden Global Executive Search GmbH

Seilergasse 3, Top 11/12

1010 Vienna

Phone: +43 (1) 5338357

eMail: vienna@boyden.com

Web: www.boyden.at

Cluster membership: LISAvienna

Founded in: 2009

Brenner & Klemm Rechtsanwälte

Wiedner Hauptstr. 120/5.1

1050 Vienna

Phone: +43 (1) 8138199

eMail: kanzlei@brenner-klemm.at

Web: www.brenner-klemm.at

Cluster membership: LISAvienna

buchinger Life Science Solutions

Rosensteingasse 45/3/28

1170 Vienna

Phone: +43 (664) 512 30 68

eMail: pb@buchinger.org

Web: www.buchinger.org

Contact: Petra Buchinger (CEO)

Cluster membership: LISAvienna

Founded in: 2012

Offer: communication, management and HR consulting, HTA, reimbursement and market consulting, QM and regulatory consulting, other

Profile: Buchinger Life Science Solutions (BLSS) is an integrated Life Science consultancy. BLSS supports profit and non-profit Life Science organizations in finding successful solutions, mastering complex challenges, and reaching individual targets. BLSS specializes in medical technology, pharmaceutical and biotech sciences, academic and non-academic research. An important BLSS focus is sales, customer and service orientation, as well as intra- and inter-organizational cooperation and networking.

Production: The consultancy approach of BLSS includes all levels of the organization, and is based on integrative organization development and meta-consulting. We look at the organization as a whole with its internal and external network, individual features and relationships. As an active part of the corporate process we help the stakeholders set out their transformation process, and accompany them during implementation.

R&D: BLSS builds on 30 years of professional & consultancy expertise in Life Sciences and an extensive research study into the needs and chances of Life Science organizations. "DOES LIFE SCIENCE

NEED CONSULTANCY?" is an empirical study that investigates requirements and potentials of consultancy in Life Science organizations. The study clearly illustrates typical challenges and problems in Life Science organizations and features ways how consultancy can help overcome them successfully.

Services: BLSS drives an integrated, scientifically sound counseling approach, firmly rooted in ethical behavior, to fully address the complexity of Life Science organizations and deliver sustainable results. Meta-consulting is used to integrate all organizational levels: Business structures, financial results, market focus, roadmap, work conditions, work-related issues, personality development, business & personal relationships. As a partner, BLSS actively accompanies the complete process.

Sales & Distribution: BLSS delivers highly individualized consultancy solutions, complete with practical hands-on support. The process starts with an extensive analysis of the current situation, integrating all stakeholders, and ends with the implementation of suitable measures and control of the results. BLSS is at the customer's side even after the end of the project, helping them move forward towards long-term success and sustainability of organization and portfolio.

BWT Austria GmbH

Walter-Simmer-Str. 4

5310 Mondsee/Upper Austria

Phone: +43 (6232) 5011-0

eMail: office@bwt.at

Web: www.bwt.at

CADS Medical GmbH

Technologiepark 17

4320 Perg/Upper Austria

Phone: +43 (7262) 9396 3660

Web: www.cads-medical.at

CAE Simulation & Solutions Maschinenbau Ingenieurdienstleistungen GmbH

Pitkagasse 2/1/16

1210 Vienna

Phone: +43 (1) 97489-910

eMail: office@cae-sim-sol.at

Web: www.cae-sim-sol.com

Cluster membership: LISAvienna

Founded in: 2000

Staff: 13

Offer: engineering-, design- and production consulting

Capricorn Consilium GmbH

An der Wehr 6

2440 Reisenberg/Lower Austria

Phone: +43 (676) 9303370

eMail: office@capricorn-consilium.com

Web: www.capricorn-consilium.com

Contact: Martin Götting (General Manager)

Cluster membership: LISAvienna

Founded in: 2009

Staff: 1

Offer: financing, communication, management and HR consulting, HTA, reimbursement and market consulting, QM and regulatory consulting

Profile: Consulting and Interim Management in the areas of Business Development, Commercial Operations, funding, strategic and operational Marketing & Sales, strategic partnering. In addition placement of interim managers across all functions, e.g. quality, regulatory, finance, HR, production, purchase, logistics.

Services: Consulting and Interim Management in the areas of Business Development, Commercial Operations, funding, strategic and operational Marketing & Sales, strategic partnering. In addition placement of interim managers across all functions, e.g. quality, regulatory, finance, HR, production, purchase, logistics.

Care Pi Health Innovation Services GmbH

Schottenfeldgasse 36-38/2/19

1070 Vienna

Web: www.care-pi.com

Cluster membership: LISAvienna

Founded in: 2017

CARRYMED Pharma & Transport GmbH

Günthergasse 3

1090 Vienna

Phone: +43 (1) 713 3979-0

eMail: office@carrymed.com

Web: www.carrymed.com

Cluster membership: LISAvienna

Founded in: 2005

Staff: 5

Services: We exclusively focus on air and sea freight of temperature sensitive pharmaceuticals considering product requirements and follow a holistic approach of packaging design based on lane specific transport processes and continuously run risk assessments prior to each shipment.

Sales & Distribution: As forwarder and pharmaceutical wholesaler we are legally obliged to follow GxP guidelines

CDE – Communications-Data-Engineering GmbH

Quellenweg 25

4222 St. Georgen/Gusen/Upper Austria

Phone: +43 (7236) 3351-4397

eMail: office@cde.at

Web: www.cde.at

Contact: Thomas Pendele (CEO)

Cluster membership: Medical Technology Cluster

Founded in: 2001

Staff: 25

Offer: engineering-, design- and production consulting, IT services, communication, other

Profile: CDE is a highly experienced, software engineering company, certified DIN EN 13485. Located in Hagenberg in the centre of the university „FH Upper Austria“, the company's focus is embedded hard- and software development, as well as creating medical apps, web and connectivity solutions. Services as Data Mining and predictive analytics are professionally provided to our customers. We intensively care and accompany from the beginning of conception until the start of production.

Celerion Austria GmbH

Hainburger Str. 33

1030 Vienna

Phone: +43 (1) 4033805

eMail: office@celerion.com

Web: www.celerion.com

Cluster membership: LISAvienna

CEMIT GmbH Speeding up Innovation

Karl-Kapferer-Str. 5

6020 Innsbruck/Tyrol

Phone: +43 (512) 576523

eMail: office@cemit.at

Web: www.cemit.at

Contact: Bernhard Hofer (CEO)

Cluster membership: Life Sciences Tirol, Medical Technology Cluster

Founded in: 2007

Staff: 7

Offer: contract research/clinical research, financing, IT services, management and HR consulting, economic development agency, HTA, reimbursement and market consulting

Services: Cemit offers tailor-made organizational services for innovative companies. We help companies to realize their ideas by finding the appropriate scientific or Company partner. Our experts are very familiar with industry and research, not just in Tyrol but throughout Austria and internationally. They monitor current technical developments, attractive market opportunities and public funding opportunities. The Cemit team ensures quick and efficient organization of innovative projects thus the input of companies in terms of time and resources, extending your product range and providing the opportunity for a leap forward in the market. Personal communication is the basis for a close and trustful collaboration. The success of such an approach is demonstrated by the research center for Personalized Cancer Medicine Oncotyrol oder ADSI Austrian Drug Screening Institut where regional, national and international business partners successfully cooperate with research organizations. The first products of this cooperation are currently being brought to the market. Cemit also has extensive experience in the management of EU projects. Our current focus is on research, quality management and IT in (bio) medicine, chemistry, pharmacy, especially cancer and aging research as well as drug screening. The services provided also include finance and accounting, human resource management, legal advice for IPR issues and cooperation with investment-Partners and Business-Angels.

Center for Anti-Infective Agents

Eckpergasse 13

1180 Vienna

Phone: +43 (1) 47970-24

Web: www.antiinfectiveagents.com

Cluster membership: LISAvienna

Founded in: 1988

Centre for Action Learning FI GmbH & Co Kg

Paracelsusweg 1

8144 Tobelbad/Styria

Phone: +43 (676) 7005009

eMail: office@centreforactionlearning-fi.org

Web: www.al-ic.com

Cluster membership: Human.technology Styria

Staff: 15

Offer: financing, communication, management and HR consulting

Chemgineering Business Design GmbH

Gußhausstr. 22

1040 Vienna

Phone: +43 (1) 25574-1313

eMail: info@chemgineering.com

Web: www.chemgineering.com

Cluster membership: LISAvienna

Founded in: 2008

Chemgineering Technology GmbH

Technologiestr. 10/ 2.OG

1120 Vienna

Phone: +43 (1) 255-7413-0

eMail: info@chemgineering.com

Web: www.chemgineering.com

Cluster membership: LISAvienna, Medical Technology Cluster

Founded in: 1995

Chemiereport.at Austrian Life Sciences

Rathausplatz 4

2351 Wiener Neudorf/Lower Austria

Phone: +43 (699) 196736-31

eMail: brodacz@chemiereport.at

Web: www.chemiereport.at

Contact: Josef Brodacz (Publisher & Media Owner)

Cluster membership: ecoplus

Founded in: 2002

Staff: 4

Profile: Chemiereport.at has been Austria's leading magazine for the chemical industry and the life sciences since 2002. In addition to its technical and scientific professional audience, CHEMIEREPORT.AT deliberately addresses the commercial and economic decisionmakers in the companies. CHEMIEREPORT.AT is media partner of the Austrian Association of Molecular Life Sciences and Biotechnology. Therefore, all members regularly receive CHEMIEREPORT.AT with their subscription.

Services: Chemistry is the constitutive cross-sectional science within the life sciences. CHEMIEREPORT.AT encompasses disciplines like biotechnology, pharmaceuticals, medicine, food science, nanotechnology and material sciences as well as classic chemistry topics. Therefore CHEMIEREPORT.AT is Austria's leading magazine for the chemical industry, material sciences and life sciences. ♦ Circulated Copies: 9,000. Publication Frequency: 8 issues per year.

CIS Clinical Investigation Support Pharmaforschung Gesellschaft m.b.H.

Kaiserstr. 43

1070 Vienna

Phone: +43 (1) 52340-15

eMail: cis-qa@aon.at

Web: www.cis-qa.com

Cluster membership: LISAvienna

Founded in: 1990

Offer: contract research/clinical research, management and HR consulting, other

Cisema GmbH China Service Management

Franzensgasse 19, Top 2

1050 Vienna

Phone: +43 (1) 405 2952 - 0

eMail: hhoschopf@cisema.at

Web: www.cisema.at

Contact: Harald Hoschopf (Managing Director)

Cluster membership: LISAvienna

Founded in: 2003 | **Staff:** 3

Profile: Where certifications for China are concerned, Cisema can offer services in the area of CFDA – Registration of Medical Devices / Cosmetics and Food & Health in China. ♦ The CFDA admission (the acronym stands for China Food and Drug Administration, formerly SFDA – State Food and Drug Administration) is important for whoever wants to import drugs, food, medical devices or cosmetics into China. The Chinese administrative lic. and registration procedures are extensive and can take many months and years.

Services: Cisema's consulting services in obtaining the CFDA approval cover a wide range: ♦ 1. Consultation regarding applicable law and relevant regulations ♦ 2. Ascertain the CFDA-obligation ♦ 3. Preparation of the application forms ♦ 4. Coordination of the required trials and tests ♦ 5. Support with all follow-up activities ♦ 6. Provisioning of all necessary materials during the admission process.

Clinical Data Management and Statistics GmbH

Große Sperlgasse 6-2

1020 Vienna

Phone: +43 (1) 7890612-37

eMail: office@cdms.at

Web: www.cdms.at

Contact: Reinhard Riedlsperger (Managing Director)

Cluster membership: LISAvienna

Founded in: 2007 | **Staff:** 1

Offer: contract research/clinical research

Services: data management for clinical studies and non-interventional studies, eCRF solutions and paper-based CRF solutions, statistics

Clinical Trials Management GmbH

Kärntner Ring 6/6

1010 Vienna

Phone: +43 (1) 58580-63

eMail: m.hohlagschwandtner@clinicaltrials.at

Web: www.clinicaltrials.at

Contact: Michael Hohlagschwandtner (General Manager)

Cluster membership: LISAvienna

Founded in: 2003 | **Staff:** 21

Offer: contract research/clinical research

Profile: CTMs main business is focusing on provision of the following services for Research and Development (R & D) departments of pharmaceutical companies and Research Institutes (e.g. University Departments): Monitoring and Clinical Services: • planning of clinical studies • preparation of protocol • design of Case Report Form • evaluation and selection of sites/investigators • clinical trial authorisation, notification to health authorities • preparations for obtaining ethics committee approvals • organisation and conduct of investigators meetings and training project management • monitoring on site/in house (all phases) • management of post-marketing surveillance projects • handling of serious adverse events • monthly status report • integrated medical-statistical reports according to international guidelines (e.g. ICH) Data Management and Statistical Services: • calculation of sample size • preparation of the statistical part of protocols • overall, pooled analysis of existing (historic) data for new hypotheses • design of data entry screens (SAS, OpenClinica, MS Access, build-in automated checks) • data base design • Randomisation/Code Breaking Logistic • single/double data entry (SAS, OpenClinica, MS Access), data-verification • coding (diseases usually according to MedDRA), WHO-ART drugs usually according to WHO Drug Reference List, WHO-ATC, or according to special codes of the client) • automated, computer supported generation of queries/data clarification forms for monitors and investigators • data validation/consistency/logical checks, data cleaning • checks for protocol violations, checks for reliability of data • statistical programming/analysis • statistical report • data quality report (on demand) • meta-analysis • development of statistical analysis plan

Clinicall GmbH

Am Euro Platz 2/Gebäude G

1120 Vienna

Phone: +43 (1) 71728-170

eMail: info@clinicall-austria.at

Web: www.clinicall-austria.at

Cluster membership: LISAvienna

CLS Ingenieur GmbH

Rathausviertel 4

2353 Guntramsdorf/Lower Austria

Phone: +43 (2236) 320 218

eMail: office@cls.co.at

Web: www.cls.co.at

Cluster membership: ecoplus

Founded in: 2010

Staff: 20

Profile: CLS offers engineering services for pharmaceutical, laboratory and cleanroom technology, as well as pharmacies and hospitals at highest quality standards. ♦ CLS employees are engineers who work as recognized experts in national and international projects. Our main focus depends on expert advice on all GMP/GDP/GLP requirements as well as their planning. In the same way we focus on pharmaceutical QM systems, GxP-Compliance and Validation. ♦ CLS | Ahead in expertise.

Services: Cleanroom & Process Measurement Technology ♦ CLS verifies consistently and objectively cleanrooms, process equipment and warehouses according to the requirements of GxP/FDA. The certified experts from CLS perform all conceivable tests from filter leak tests to temperature mapping.

Sales & Distribution: Consulting, Planning, Acceptance, Qualification ... ♦ as well as support for inspections and audits. The long-standing experience of CLS and the latest know-how with pharmaceutical technology, „manufacturing“ pharmacies, blood, cell and tissue banks generate optimal solutions for each individual project. In addition, perfectly matched QM and risk management systems, project handbooks and work instructions (SOP) complete the performance profile.

CMS Reich-Rohrwig Hainz Rechtsanwälte GmbH

Gauermannsgasse 2

1010 Vienna

Phone: +43 (1) 40443-0

eMail: vienna@cms-rrh.com

Web: www.cms-rrh.com

Contact: Gabriela Staber (Partner)

Cluster membership: LISAvienna

Founded in: 1970

Staff: 300

Offer: legal advice and IPR management

Profile: CMS Reich-Rohrwig Hainz is one of the leading law firms in Austria and Southeast Europe. Highly-specialised teams consisting of internationally experienced lawyers primarily provide services in the following fields of law: Lifesciences, M&A, banking and finance, real estate, construction law, taxes, labour laws, IP and IT laws, and public procurement.

Services: Lifesciences is at the forefront of improving our overall quality of life through discovery and innovation. CMS provides access to specialists who have worked in the sector for many years. The essence of our approach is teamwork, developing shared expertise in the pharmaceutical, biotechnology, medical devices and diagnostic areas, offering advice at both the local and pan-European levels on areas that include anti-counterfeiting, licensing, product liability and regulatory matters. We have advised on numerous groundbreaking developments, including market-changing M&A deals and complex litigation. We offer the advantage of established industry knowledge, solid relationships with major players, and technical skills. We work with many of the world's leading lifesciences companies to deliver integrated services across three key areas: Pharmaceutical, Medical devices, Biotechnology. Our lifesciences sector group includes lawyers practising in many different areas of law, covering Austria and all of Central and Eastern Europe. Within each of these areas, we cover the full range of contentious and non-contentious legal services.

CogVis Software und Consulting GmbH

Wiedner Hauptstr. 17/3a

1040 Vienna

Phone: +43 (1) 2360580

eMail: brandstoetter@cogvis.at

Web: www.cogvis.at

Contact: Rainer Planinc (CEO)

Cluster membership: LISAvienna

Founded in: 2007

Staff: 9

Offer: IT services

Profile: fearless is the intelligent, contactless fall sensor that not only detects falls, but also helps to prevent them. Our system detects when a person gets up and then automatically switches on the lights or alerts a carer. This means that fearless is far superior to conventional solutions, such as safety mats, in terms of functionality and range as well as early alarming. fearless has the size of a 1-litre bottle and is as simple to mount as a lamp. No more wristwatch, no mat on the floor.

Production: cogvis develops software for intelligent analysis of 3D data and images in house. Our software is bundled with of the shelf sensors and processing hardware.

R&D: Since day one we have been working intensively on technology transfer and commercializing the latest research results from computer vision in our products. Our expertise in the analysis of content in images, videos and 3D data is based on many years of research in the fields of computer vision, machine/deep learning, artificial intelligence and 3D data processing.

Services: B2B marketing of fearless, the intelligent fall sensor. consulting, feasibility studies, research and development in the fields of AAL, lifescience, e-health and medical image processing

Sales & Distribution: Please contact us at sales@office.at for further information on prices or if you plan to become a partner in our rapidly growing reseller network across the globe.

comprei Reinraum-Handel- und Schulungs GesmbH

Europastr. 10

9500 Villach/Carinthia

Phone: +43 (4242) 440-75

eMail: office@comprei.eu

Web: www.comprei.eu

Contact: Simon Fiala

Cluster membership: Human.technology Styria, Life Sciences Tirol

Founded in: 1999

Staff: 70

Profile: Safety and behavioural awareness is at the heart of comprei's approach to cleanrooms. ♦ We prepare process-oriented, industry compliant information based on your company needs. With our targeted training programs we present relevant knowledge, skills and awareness to your employees. The programs are presented in a way that makes it easy for employees to implement content with consistent results. Our interdisciplinary team of experienced instructors is qualified to train all levels of personnel.

Services: TRAINING ACCORDING TO ISO 29990:2010 ♦ Process-oriented in-house education ♦ Operator training using innovative concepts ♦ Workshops for all aspects of clean production environment ♦ Consulting and coaching for personnel and workflow ♦ CLEANROOM CLEANING & DISINFECTION ♦ Cleanroom maintenance-cleaning ♦ Machine cleaning ♦ Preparation for cleanroom qualification ♦ Emergency cleaning ♦ HAND-PICKED CLEANROOM ACCESSORIES ♦ Cleaning materials & disinfectants ♦ Cleaning equipment

CompuGroup Medical CEE GmbH

Neulinggasse 29

1030 Vienna

Phone: +43 (1) 7151623-0

eMail: office@cgm-cee.com

Web: www.cgm.com/at

Cluster membership: Medical Technology Cluster, LISAvienna

Founded in: 2007

Offer: IT services

Confidence DNA-Analysen GmbH

Formanekgasse 14/1

1190 Vienna

Phone: +43 (1) 368-4554

eMail: office@confidence.at

Web: www.confidence.at

Cluster membership: LISAvienna

Founded in: 2003

CRS Riedlsperger KG Clinical Research Services

Bahnhofstr. 12

5760 Saalfelden am Steinernden Meer

Phone: +43 (6582) 20913

eMail: office@clinicalresearch.at

Web: www.clinicalresearch.at

Contact: Reinhard Riedlsperger (Managing Director)

Founded in: 2004

Staff: 12

Offer: contract research/clinical research

Profile: Local Austrian CRO providing services around clinical research studies in Austria and Germany.

Services: CRO providing services for phase I-IV studies and non-inverventional studies in Austria.
- EC/MOH submissions - project and document management according to GCP - site selection - onsite visits (monitoring etc) - training - indications: all indications, focus oncology

CW-Research & Management GmbH

Auhofstr. 84, Stiege 3, Top 39

1130 Vienna

Phone: +43 (7258) 29126

eMail: info@cw-rm.com

Web: www.cw-rm.com

Contact: Christian Wolflehner (General Manager)

Cluster membership: LISAvienna

Founded in: 1993

Staff: 5

Offer: contract research/clinical research

Profile: CW Research & Management GmbH is an independent Contract Research Organization (Expert-CRO) certified according to EN ISO 9001:2015 and operating in the pharmaceutical, biotechnology, medical device and healthcare industry. The company was founded 1993. We employ a dedicated team of experienced specialists, which allows us to support you with individual and tailor-made solutions. Our team is responsible for the implementation of numerous projects in Europe.

Services: Each project is different - unique in its structure, objectives and requirements. This requires the development of individually adapted solutions - individuality rather than uniformity. Our company stands for a wide-ranged portfolio of services with a highly motivated team with many years of experience in all offered areas:
- STUDIES: Planning / Monitoring / Evaluation
- DATA COLLECTION - PHARMACOVIGILANCE - AUDIT: GCP / GDP / GMP - SOP PREPARATION: Review / Management

Das Kinderwunsch Institut Schenk GmbH

FRED Fertility Research Education Development Gesellschaft mbH

Am Sendergrund 11

8143 Dobl/Styria

Phone: +43 (3136) 55111

eMail: office@kinderwunsch-institut.at

Web: www.kinderwunsch-institut.at

Cluster membership: Human.technology Styria

Founded in: 1999

Staff: 21

Offer: contract research/clinical research, management and HR consulting

DATA CARE Datenpflege des Pharmagroßhandels Ges.m.b.H.

Haidestr. 4

1110 Vienna

Phone: +43 (1) 401041-950

eMail: info@datacare.at

Web: www.datacare.at

Cluster membership: LISAvienna

Datamedrix GmbH

Gierstergasse 6

1120 Vienna

Phone: +43 (1) 181106-16

eMail: a.redl@datamatrix.com

Web: www.datamedrix.com

Contact: Andreas Redl (Managing Director)

Cluster membership: LISAvienna, Human.technology Styria

Founded in: 2010

Staff: 6

Offer: contract research/clinical research, IT services

Profile: Datamedrix is a software company located in Vienna that is specialized in Clinical Data Management, Data Integration, Software Development, Data Analysis & Reporting, and Automation of Processes, with a strong focus on

the Healthcare sector. We have a strong emphasis on developing easy to use and efficient web and mobile applications.

Services: Clinical Data Management ♦ Drug Safety/Pharmacovigilance ♦ Document Management/Quality Management ♦ Data Integration ♦ Reporting ♦ Automation

Sales & Distribution: Clinspire - Clinical Data Management System ♦ M-Files - Document Management Software

DATASOFT Embedded GmbH

Abt Karl Str. 23

3390 Melk/Lower Austria

Phone: +43 (2752) 51414

eMail: dm@datasoft-systems.com

Web: www.datasoft-embedded.com

Deloitte Consulting GmbH

Renngasse 1/Freyung

1010 Vienna

Phone: +43 (1) 53700-4860

eMail: office@deloitte.at

Web: www.deloitte.at

Cluster membership: LISAvienna

Founded in: 1922

Staff: 950

Diagnosia Internetservices GmbH

Mariahilfer Str. 27/10

1060 Vienna

Phone: +43 (1) 29566-05

eMail: office@diagnosia.com

Web: www.diagnosia.com/at

Contact: Lukas Zinnagl (CEO)

Cluster membership: LISAVienna

Founded in: 2011

Staff: 13

Offer: IT services, industry association

Profile: Diagnosia was founded in 2011 by a group of medical doctors, software engineers and entrepreneurs. Since then the company has become the market leader for evidence based clinical drug information software in Austria, where Diagnosia is based at. Diagnosia's products are currently available in Germany, Switzerland and Austria. Our motto is „Making Medicine Simple“.

Services: Diagnosia's core product is a mobile and web-based app, which enables physicians and other healthcare professionals to make the right medication choice. We address same hospitals, physicians and medical care personnel. Our latest feature is an app-integrated consultation chat for physicians.

Sales & Distribution: As a „Software as a Service Solution“ we are selling our database to hospitals and other health care facilities. Apart from that, we finance our free app through advertising, mostly from drug companies and therefore solve a global Pharma marketing problem by providing a highly-targeted channel for them.

Diapharm Austria GmbH

Hintzerstr. 5/Top 2

1030 Vienna

eMail: info@diapharm.at

Web: www.diapharm.at

Contact: Siegrun Gerlach (Director)

Cluster membership: LISAVienna

Founded in: 2010

Staff: 2

Offer: QM and regulatory consulting

Profile: Diapharm is a leading global service provider and consultancy company. We are dedicated to supporting the consumer healthcare and pharmaceutical industry with our 30 years of market experience, passion and OTC expertise. Multidisciplinary experience for regulatory affairs, medical affairs, QA, PV, GMP/GDP and pharma consulting. **Services:** We support our clients when it comes to regulatory affairs, marketing authorisation, scientific and medical affairs, quality assurance and pharma consulting with multidisciplinary experience.

DLA Piper Weiss-Tessbach Rechtsanwälte GmbH

Schottenring 14

1010 Vienna

Phone: +43 (1) 53178 0

eMail: vienna@dlapiper.com

Web: www.dlapiper.com

Contact: Christoph Mager (Partner)

Cluster membership: LISAvienna

Founded in: 1878

Staff: 130

Offer: legal advice and IPR management

Profile: DLA Piper is a leading global business law firm with offices and lawyers in more than 40 countries in Europe, Asia-Pacific, North and South America and the Middle East. With 65 lawyers in our Austrian office in Vienna we are advising clients across on the entire range of business law. We have a particular sector focus in life sciences, supporting many national and international key players on all legal matters in the context of operating a life sciences business in Austria and internationally.

Services: DLA Piper's cross-disciplinary approach to delivering legal services to clients in the life sciences sector ensures that clients are presented with the solutions they need quickly, efficiently, and with a holistic perspective of their business. Some of the core areas of our advisory services include legal issues around product life cycles and regulatory, R&D contracts, clinical trials, employment law, corporate structuring as well as joint ventures and M&A in the life sciences sector.

DNAPRO Institute for DNA Profiling GmbH

Ederstr. 7

4020 Linz/Upper Austria

Phone: +43 (732) 9466-01

eMail: office@dnapro.at

Web: www.dnapro.at

Founded in: 2005

DORDA Rechtsanwälte GmbH

Universitätsring 10

1010 Vienna

Phone: +43 (1) 5334795-0

eMail: office@dorda.at

Web: www.dorda.at

Cluster membership: LISAvienna

Founded in: 1976

Staff: 155

Offer: legal advice and IPR management

dothealth Burghardt-Pesec OEG

St. Peter Hauptstr. 42

8042 Graz/Styria

Phone: +43 (316) 426609-0

eMail: office@dothealth.at

Web: www.dothealth.at

Dr. Louise Rosenmayr-Templeton Tower Pharma Consulting

Bellakreuzstr. 21

2560 Berndorf/Lower Austria

Phone: +43 (2672) 82937

eMail: office@towerpharmacon.com

Web: www.towerpharmacon.com

Contact: Louise Rosenmayr-Templeton (Founder)

Founded in: 2002

Profile: Tower Pharma Consulting is a boutique consultancy that provides a variety of specialist services to pharmaceutical and biotech companies. Its focus is on pharmaceutical product development, formulation science and drug delivery technologies. It creates value for its clients through timely provision of ideas, expertise and information where in-house resources are limited and/or specialist knowledge is required.

Services: The consultancy services provided by Tower Pharma Consulting include the following: ♦ Formulation development of compounds for oral and parenteral delivery including the application of drug delivery technologies to difficult-to-formulate molecules. ♦ Application of drug delivery

technologies for product life-cycle management purposes ♦ Technology evaluation and benchmarking studies ♦ Service provider evaluation

Dr. Röttinger Pharma KG

Penzinger Str. 100/2

1140 Vienna

Phone: +43 (1) 8974723

eMail: contact@roettinger-pharma.com

Web: www.roettinger-pharma.com

Cluster membership: LISAvienna

Dr. S. Harzer Medical Affairs e.U.

Dr.-Albert-Geßmann-Gasse 29

1210 Vienna

Phone: +43 (664) 889 20 504

eMail: office@harzer-consulting.at

Web: www.harzer-consulting.at

Cluster membership: LISAvienna

Founded in: 2016

DREHM Pharma GmbH

Hietzinger Hauptstr. 37/2

1130 Vienna

Phone: +43 (1) 879524-50

eMail: office@drehm.at

Web: www.drehm.at

Cluster membership: LISAvienna

Founded in: 1997

Offer: management and HR consulting, other

DROGEPHA PHARMACONSULTING GmbH

Petrusgasse 14/14

1030 Vienna

Phone: +43 (1) 533-29110

Cluster membership: LISAvienna

dwh GmbH

Neustiftgasse 57-59

1070 Vienna

Phone: +43 (1) 5265526

eMail: office@dwh.at

Web: www.dwh.at

Cluster membership: LISAvienna

Founded in: 2010

Staff: 15

Offer: contract research/clinical research, engineering-, design- and production consulting, IT services

Eblinger & Partner Personal und Management Beratungsgesellschaft m.b.H.

Weihburggasse 9

1010 Vienna

Phone: +43 (1) 5323333-0

eMail: office@eblinger.at

Web: www.eblinger.at

Contact: Charlotte Eblinger

Cluster membership: LISAvienna

Founded in: 1991

Staff: 22

Offer: management and HR consulting
Services: Eblinger & Partner Personal- und Managementberatungs GmbH has been successfully supplying professional recruitment services to international clients for over 20 years. As proven executive search and selection experts and with our focus on HR Development, we number among the Top 10 HR consultancies in Austria. We offer all-round, strategic, long-term consulting services backed not only by extensive industry contacts and networking activities, but also by a team of highly qualified consultants.

ebps logistics GmbH

Alserbachstr. 18

1090 Vienna

Phone: +43 (1) 9551454

eMail: logistics@ebps.at

Web: www.ebps.at

Cluster membership: LISAvienna

Founded in: 2002

Staff: 8

Offer: IT services

Edith Kotzinger GmbH

Lerchenfelder Hauptplatz 18

3502 Krems-Lerchenfeld/Lower Austria

Phone: +43 (2732) 84672

eMail: office@e-kotzingermbh.at

Web: www.e-kotzingermbh.at

Cluster membership: ecoplus

Founded in: 1990

ELGA GmbH

Treustr. 35-43

1200 Vienna

Phone: +43 (1) 21270-50

eMail: office@elga.gv.at

Web: www.elga.gv.at

Cluster membership: LISAvienna

en.co.tec Schmid KG

Breitenfurter Str. 401-413/25/R1

1230 Vienna

Phone: +43 (1) 8863491

eMail: office@encotec.com

Web: www.encotec.com

Contact: Martin Schmid (Managing Director & Senior Consultant)

Cluster membership: Medical Technology Cluster, LISAvienna

Founded in: 1999

Staff: 4

Offer: QM and regulatory consulting

Profile: en.co.tec offers consulting and training for medical device manufacturers and suppliers in the fields of regulatory compliance and quality management. The services support in all stages of the product life cycle. Our consultants are experts in regulatory and quality management for medical devices with industry experience in R & D and production. Our goal is to relieve our customers of the technical details and regulations and to provide a „one-stop-shop“ with modular defined „turnkey“ solutions.

Services: We offer consulting & training for product approvals, quality management system certification, internal / supplier audits, technical documentation, clinical and performance evaluation, regulatory kickstarter and strategy planning, for Europe (CE), USA (FDA) ensuring excellent product quality: Medical device regulation (MDR), In-vitro-diagnostics regulation (IVDR), ISO 13485, ISO 14971, GMP ensuring regulatory compliance: Medical Software, Medical Apps - EN62304.

EPI GmbH

Leopoldauer Str. 173

1210 Vienna

Phone: +43 (1) 904-8361

eMail: info@epi-tec.com

Web: www.epi-tec.com

Contact: Gerhard Engelbrecht (CEO)

Cluster membership: LISAvienna

Founded in: 2017

Staff: 10

Profile: EPI GmbH, Electronic Printing & Innovation, a member of DPI Group,

Production: EPI GmbH produces in-house and offers integrated and individual printing and communication solutions. Conventional printing such as laboratory test results as well as printed diagnostic tools such as test stripes are part of the company portfolio. They have various advantages over conventionally produced tools (e.g. dipping method or coating), such as lower production costs and a lower consumption of raw materials and operating supplies.

R&D: In the healthcare sector, we focus on the development of personalised printed diagnostic tools and corresponding communication services based on (inhouse) findings in the field of functional printing and printed electronics. Diagnostic tools comprise trend analysis as well as quantitative analysis where paper serves as raw material basis. Communication services are refined and adapted to the country's specific conditions and healthcare system.

Services: As a specialist in functional printing, EPI offers a suite of services – from development expertise to manufacturing experience – for innovations that can revolutionise our lives.

Sales & Distribution: EPI GmbH, Electronic Printing & Innovation: THE BEST OF BOTH WORLDS. ♦ As Gutenberg revolutionised society, so functional printing is revolutionising manufacturing: intelligent printed electronics save costs and conserve resources – and can give rise to completely new product ideas. ♦ “Individual production, including small batches, with a short time to market.”

EQ-BOKU-VIBT-GMBH (EQ-GMBH) Equipment-BOKU Vienna Institute of Bio Technology GmbH

Muthgasse 18

1190 Vienna

Phone: +43 (1) 47654-99304

eMail: hannes.diem@boku.ac.at; ingrid.doeller-diem@boku.ac.at

Web: www.eq-vibt.boku.ac.at

Contact: Hannes Diem (CEO), Ingrid Döllner-Diem (Manager)

Cluster membership: LISAvienna

Founded in: 2010

Staff: 2

Profile: The EQ-GMBH was founded in 2010 for the acquisition of large instrumentation for scientific research programs. The equipment will be available to help academic groups and companies of all sizes, with technical and scientific consultation provided for new and experienced investigators to enhance the effectiveness of their scientific research. Moreover, initiation of research project is also intended

R&D: Biotechnology – Nanobiotechnology – Bioinformatics – Food Sciences – Biocatalysis – Water and Wastewater – Chemistry, – Biochemistry – Genetics – Cell and Molecularbiology

Services: EQ-GMBH offers the access to well equipped scientific core facilities and provides optional scientific services.

Ernst & Young Wirtschaftsprüfungsgesellschaft m.b.H.

Wagramer Str. 19

1220 Vienna

Phone: +43 (1) 21170-0

eMail: ernst.young@at.ey.com

Web: www.ey.com/at

Cluster membership: LISAvienna

Founded in: 1849

Offer: financing, management and HR consulting, other

ESD – Evaluation Software Development Rumpold & Holzner OG

Valiergasse 62

6060 Innsbruck/Tyrol

Phone: +43 (664) 1974861

eMail: office@ches.at

Web: www.ches.at

Contact: Gerald Rumpold (CEO)

Staff: 10

Offer: contract research/clinical research, IT services

Profile: The company Evaluation Software Development (ESD) focuses on the development of medical and psychological computer software for use in research projects and daily clinical practice. The Computer-based Health Evaluation System (CHES) developed by ESD provides a convenient software solution for electronic data capture (incl. electronic questionnaire administration and electronic case report forms), data storage and data analysis.

R&D: Based on long-lasting experience with research projects in medicine, we provide scientific consulting regarding various aspects contributing to successful project management to companies and research institutions. ♦ We provide professional advice for issues covering the whole course of scientific projects

:

esz AG calibration & metrology Niederlassung Österreich

Wallackgasse 8

1230 Vienna

Phone: +43 (1) 6981241-0

eMail: info@esz-ag.at

Web: www.esz-ag.at

Contact: Rudolf Fröschl

Cluster membership: LISAvienna

Founded in: 1976

Staff: 10

Offer: accredited laboratory

Profile: Safety is the determined key principle that drives esz AG calibration & metrology. Industrial calibration and repair for test and measurement equipment including an exclusive, complementing service offering characterize esz AG's field of business. Bavaria's ministry of economics recognized esz AG for outstanding business performance among Bavaria's leading organizations. esz AG cover over 95% of the existing measurement quantities including more than 200 accredited measurement quantities.

Services: esz AG is accredited since 1997. The scope of service includes complementing add-ons such as pick-up and delivery service, on-site calibration, test and measurement equipment repair, adjustment, test equipment management software, customized solutions and individual assessment, evaluation and advice. Highly educated people and continuous training form the base for ambitious projects and successful implementation at esz AG.

eThis e.U.

Blindendorf 186

4312 Ried in der Riedmark/Upper Austria

Phone: +43 (505) 2613

eMail: office@ethis.at

Web: www.ethis.at

etms GmbH

Rindbachstr. 92

4802 Ebensee/Upper Austria

Phone: +43 (664) 232-7411

eMail: office@etm-s.at

Web: www.etm-s.at

Contact: Matthias Schmied (General Manager)

Cluster membership: Medical Technology Cluster

Founded in: 2015

Staff: 1

Offer: engineering-, design- and production consulting, management and HR consulting, economic development agency, QM and regulatory consulting

Profile: Based on more than 25 years of industrial experience and expertise with medical product development in a global surrounding we offer engineering and technology management services coming along with product development of medical devices and transfer to production. The gain of external funding and utilization of IP is included as well. The offered services will be tailored according to your needs around the product you want to develop.

Services: Engineering management & product development services: prove feasibility, select technology, evaluate business case (investment, manufacturing costs), derive & create specs, shape product architecture and topology, make or buy decisions, design for manufacturing, service & test, find collaboration partners, integrated QM/RM/RA, supplier selection, project planning & execution, project reviews, funding submissions & reports, IP submissions, support of start up projects/companies.

eurocom Translation Services GmbH

Landstraßer Hauptstr. 99-101, Top B3A

1030 Vienna

Phone: +43 (1) 5853644-16

eMail: info@eurocom.at

Web: www.eurocom.at

Cluster membership: LISAvienna

Founded in: 1990

Staff: 22

Offer: IT services, communication, industry association, regional cluster

EXCELLENCE Gesellschaft für Wertschöpfung mbH

Parkring 18

8074 Grambach/Styria

Phone: +43 (316) 400-9200

eMail: info@excellence-gmbh.de

Web: www.excellence-gmbh.de

Contact: Karl-Heinz Doll

Cluster membership: Human.technology Styria

Founded in: 2010

Staff: 2

Offer: engineering-, design- and production consulting, management and HR consulting, QM and regulatory consulting

Profile: EXCELLENCE Gesellschaft für Wertschöpfung is focused on Business Process EXCELLENCE BPE ♦ EXCELLENCE provides professional support and experience that enables producing companies to optimize value added by optimizing complex value chains, business processes and organizations.

Services: With its long lasting experience in BPE, EXCELLENCE' services comprise: ♦ process cost reduction by value stream mapping ♦ increase of quality of products and services ♦ increase of flexibility of production ♦ reduction of energy costs, waste, maintenance costs ♦ optimization of cross section processes ♦ lean organizations ♦ identification and reduction of risks in production

EXCELLENT Healthsearch Performers e.U.

Weinberggasse 16/4

1190 Vienna

Phone: +43 (664) 140-13-18

Web: www.excellent-healthsearch.com

Cluster membership: LISAvienna

Founded in: 2014

Staff: 1

Offer: management and HR consulting

Exputec GmbH

Mariahilferstr. 147/2/2D

1150 Vienna

Phone: +43 (1) 99728-49

eMail: contact@exputec.com

Web: www.exputec.com

Contact: Ullrich Trölller (CEO)

Cluster membership: LISAvienna

Founded in: 2012

Staff: 13

Offer: contract research/clinical research, engineering-, design- and production consulting, IT services

Profile: Exputec is a software- and consulting company committed to enable efficient process development, safe scale-up and robust manufacturing of biotech products. Exputec uniquely combines biotech-, engineering- and data science know how to progress biotechnological products safely from laboratory to commercial production. Our software products and consulting service provide great value to companies of all sizes such as contract manufacturers, biotech companies, startups and biotech investors.

R&D: The Exputec innovation center is a global team of dedicated researches actively improving on algorithms, data science methods and best IT solutions in cooperation with companies, research centers and universities around the world. Exputec develops innovative solutions in the field of predictive analytics, model-based process monitoring and control and scale-up. Exputec expands its

technology leadership year by year in the fields of manufacturing data science.

Services: Faster and Safer from Lab to Production Customers rely on Exputec in order to transfer biotechnological processes from laboratory to production facilities safely. Exputec plays a critical role in helping organizations identify the ideal approach for process scale-up. Manufacturing Data Science Exputec uses its innovative know how to improve manufacturing based on the analysis and modelling of big process data. Our customers acquire and act on Big Data insights ♦ faster than its competitors.

Sales & Distribution: Exputec inCyght - Data Science Software Companies discover emerging technologies and are using Exputec software and consulting services to leverage its big data effectively. During process development and manufacturing, large amount of process data are continuously collected. Using innovative data science features, the software enables customers of the process industry to tap this potential and efficiently analyze, model and report large sets of fermentation process and downstream process data.

exthex GmbH

Göstinger Str. 213

8051 Graz/Styria

Phone: +43 (50) 8984-0

eMail: office@exthex.com

Web: www.exthex.com

Contact:

Cluster membership: Human.technology Styria

Founded in: 2010

Staff: 7

Offer: IT services, communication, other

Profile: exthex is a research and development company that strongly focusses on close to market operation. exthex works closely with universities which are important partners. Contrary to university research, exthex's goal is to create own spin-offs based on the results of successful research projects. Top priorities are the future markets of AAL, IoT and Smart Energy. The expe-

rienced team has coordinated several national and international projects in these fields and participated in many more.

Production: exthex GmbH strives for the economic implementation of research results and brings ideas from research to a marketable product. The goal are successful spin-offs and this requires a good balance of the right assets, a trustworthy financier, the right „caretakers“, innovative Ideas, visions and an excellent network. All of those factors are fulfilled for exthex by an experienced management team.

R&D: exthex conducts research in the area of energy management, IoT and AAL-technologies and works closely with universities in Austria and Europa. We are merging these areas into a new intelligent, integrated concept for people of all ages. Hence, not only the foundation for the later needed support is given, but simultaneously people have the opportunity to decide themselves to be well prepared for ageing.

Services: Emma provides assistance for older adults to ensure quality of life and enables involved caregivers to be relieved in their burden. Emma's main offer is divided into Emma help and Emma home. ♦ Emma Home offers products for older adults, that increase safety and maintain independence at home. The Emma Base is the center where all modules are being controlled. ♦ Emma Help is a one stop-stop shop for involved caregivers. The app includes a range of service and products for the support of older adults

Eyecre.at GmbH

Riederpuitweg 3

6430 Ötztal Bahnhof/Tyrol

Phone: +43 (699) 1509-7860

eMail: info@eyecre.at

Web: www.eyecre.at

Cluster membership: Life Sciences Tirol

Founded in: 2014

Offer: engineering-, design- and production consulting

FERAGEN e.U.

Strubergasse 26

5020 Salzburg

Phone: +43 (662) 439383

eMail: office@feragen.at

Web: www.feragen.at

Founded in: 2012

Fiebinger Polak & Partner Rechtsanwälte GmbH

Am Getreidemarkt 1

1060 Vienna

Phone: +43 (1) 58258-0

eMail: fplp@fplp.at

Web: www.fplp.at

Contact: Karina Hellbert (Partner; Head of Life Sciences and Pharmaceutical Law)

Cluster membership: LISAvienna

Founded in: 1990

Staff: 40

Offer: management and HR consulting, legal advice and IPR management, HTA, reimbursement and market consulting

Services: Fiebinger Polak is one of the few Austrian law firmshaving a particular focus on pharmaceutical companies in reimbursement matters, IP plus regulatory data protection, clinical trials, contract issues, GMP matters, data protection and tender proceedings. The firm also regularly advises (inter)national medical devices companies concerning tender proceedings, reimbursement and borderline issues and also in establishing distribution channels via an own affiliate or with external partners.

floorfour LifeScience + Health PR

Weyringergasse 34/2

1040 Vienna

Phone: +43 (1) 3064306-0

eMail: office@floorfour.at

Web: www.floorfour.at

Cluster membership: LISAVienna

Offer: communication

Profile: We are communication experts with more than 20 Y of experience / A full service agency.

We translate the complicated scientific messages in a simple & comprehensible language, so that everybody understands it / We communicate your activities in a very exciting way so that journalists would like to know more about you / We deliver ideas beyond press releases & media work to make you well-known / Beside public relations we design & produce your promotion & information material, videos, animations

focuz kommunikation – Mag. Viktoria Schichl

Reininghausstr. 13/EG/5

8020 Graz/Styria

Phone: +43 (316) 908032

eMail: office@focuz.at

Web: www.focuz.at

Cluster membership: Human.technology Styria

Founded in: 2006

Staff: 2

Offer: communication

FRAISS – IT Consulting & Mediendesign e.U.

Hauptplatz 5/3

8010 Graz/Styria

Phone: +43 (316) 375037 0

Web: www.fraiss.at

Cluster membership: Human.technology Styria

Founded in: 2009

Freimüller Obereder Pilz RechtsanwältInnen GmbH

Alser Str. 21

1080 Vienna

Phone: +43 (1) 40605-51

eMail: kanzlei@jus.at

Web: www.jus.at

Cluster membership: LISAVienna

Offer: legal advice and IPR management

fz Strategie & Kommunikation KG

Reininghausstr. 13

8020 Graz/Styria

Phone: +43 (316) 908317

eMail: fz@franzzuckriegl.com

Web: www.franzzuckriegl.com

Cluster membership: Human.technology Styria

gcp gamma capital partners Beratungs- & Beteiligungs GmbH

Schönbrunnerstr. 218-220, Stiege A, 4. Stock

1120 Vienna

Phone: +43 (1) 5131072-0

eMail: office@gamma-capital.com

Web: www.gamma-capital.com

Cluster membership: LISAVienna

Founded in: 2002

Staff: 4

Offer: contract research/clinical research, financing

Gesellschaft für Pharmatransporte GmbH

Jägerstr. 74

1200 Vienna

Cluster membership: LISAVienna

Founded in: 2010

Gotschy Optotechnik

Waidach 116
5421 Adnet
Phone: +43 (6245) 7237-0
eMail: office@gotschy.at
Web: www.gotschy.at

Gridlab GmbH

Reininghausstr. 13a
8020 Graz/Styria
Phone: +43 (316) 225-106
eMail: office@gridlab.at
Web: www.gridlab.at
Founded in: 2009
Staff: 5
Offer: engineering-, design- and production consulting

GS1 Austria GmbH

Brahmsplatz 3
1040 Vienna
Phone: +43 (1) 5058601
eMail: office@gs1.at
Web: www.gs1.at
Cluster membership: LISAVienna
Staff: 50

GSM-Gesellschaft für Sicherheit in der Medizintechnik GmbH

Leitermayergasse 43
1180 Vienna
Phone: +43 (1) 40384-90
eMail: office@gsm.at
Web: www.gsm.at
Cluster membership: LISAVienna

Guarding Concepts Consulting KG

Allerheiligen 51
8643 Allerheiligen im Mürtal/Styria
Phone: +43 (676) 58-66-142
eMail: office@guardingconcepts.at
Web: www.guardingconcepts.eu

HappyMed GmbH

Hasnerstr. 123
1160 Vienna
eMail: pa@happymed.org
Web: www.happymed.org
Cluster membership: LISAVienna
Founded in: 2015

HealthCare Consulting GmbH

Kolonitzgasse 2A/DG
1030 Vienna
Phone: +43 (1) 8654278
eMail: vienna@hccgroup.eu
Web: www.hccgroup.eu
Contact: Dominik Flener (CEO)
Cluster membership: LISAVienna
Founded in: 1988
Offer: communication, management and HR consulting, HTA, reimbursement and market consulting
Services: We are a Human Resources-, Dialog- und Knowledge-Service Company. / Our HR teams provides recruiting and personnel management services / Our dialogue team realizes communication projects for Rx, OTC, medtech companies. / Our Academy Team offers specific trainings for clinical research, to marketing, market access, administration and sales.

H

Hellomint GmbH

Mariahilfer Str. 27/10

1060 Vienna

Phone: +43 (650) 6368-906

Web: www.hellomint.com

Cluster membership: LISAvienna

Founded in: 2012

Offer: IT services

Hermann Mucke Pharma Consultancy e.U.

Enenkelstr. 28/32

1160 Vienna

Phone: +43 (664) 1010-121

eMail: enquiries@hmpharmacon.com

Web: www.hmpharmacon.com

Contact: Hermann A. M. Mucke (CEO)

Cluster membership: LISAvienna

Founded in: 2000

Staff: 2

Offer: contract research/clinical research, other
Profile: H.M. Pharma Consultancy (established in 2000) is a globally acting science-driven provider of consulting services to the life science industry. HMPC assists with drug development, re-development, and life cycle management; performs market analysis and strategic assessments of patent portfolios; drafts patent applications; and provides regulatory assistance and market development services. The overarching operating principle is to apply a holistic project perspective and an anticipatory strategy.

R&D: Database and drug information system development, with a particular focus on patent documents and drug development. Drug repurposing in all fields of pharmacology

Services: H.M. Pharma Consultancy is an information-driven knowledge foundry in the service of pharmaceutical and medical device business development. Scientific expertise, advanced data retrieval and analysis modalities, and cutting edge knowledge management enable us to operate internationally from our offices in Austria as a highly flexible and responsive enterprise. Special-

ties include strategic patenting, drug repurposing, market analysis, and assistance with regulatory activities.

HL Dr. Hans Loibner Bioscience Research GmbH

Heimgasse 23

1230 Vienna

Phone: +43 (664) 926-3820

Web: www.hl-bioscience.com

Cluster membership: LISAvienna

Horizonte Venture Management GmbH

c/o Regus Opera

Kärntner Ring 5-7

1010 Vienna

Phone: +43 (1) 20511-60

eMail: office@horizonte.at

Web: www.horizonte.at

Cluster membership: LISAvienna

HS&I Health Systems Intelligence e.U.

Josefstädter Str. 14/60

1080 Vienna

Phone: +43 (40) 22724

eMail: maria.hofmarcher@healthsystemintelligence.eu

Web: www.healthsystemintelligence.eu

Contact: Maria Hofmarcher-Holzhaecker

Cluster membership: LISAvienna

Founded in: 2015

Staff: 3

Offer: contract research/clinical research, other,
Profile: HealthSystemIntelligence ♦ provides unique and smart insights which are analytic,creative,evidence-based, innovative,strategic ♦ serves people interested in smartly assembled insights such as Advisers and Policy Analysts, Academics and Researchers, Journalists and other media people

R&D: Promote a new vision of the importance of health systems in the current global shifts of economic models. ♦ use and create capacity to focus the growing importance of health systems in economic analysis ♦ enhance and broaden the understanding that health systems generate important value added in each economy ♦ inform fiscal policy making in Europe about merits and detriments when investing in health systems
Services: Research and Consultancy in applied economics of health and social care.

HygCen Austria GmbH

Werksgelände 28
 5500 Bischofshofen
Phone: +43 (6462) 5319
eMail: info@hygcent.at
Web: www.hygcent.at
Founded in: 1999
Staff: 6

ICON Clinical Research Austria GmbH

Pyrkergergasse 10/6
 1190 Vienna
Phone: +43 (1) 360700-8813
Web: www.iconplc.com
Cluster membership: LISAVienna
Founded in: 2007

IDS Media GmbH

Serlesstr. 17-19
 6063 Rum/Tyrol
Phone: +43 (512) 2020-27
eMail: office@ids-media.at
Web: www.ids-media.at
Contact: Lars Tursky (CEO)
Founded in: 2000
Staff: 4
Offer: communication
Profile: IDS Austria provides at 'the point-of-care' communication channels and marketing solutions. Through surgeries IDS Austria enables you to reach millions of consumers and thousands of healthcare professionals. We work across many sectors, partnering with clients spanning prescription and OTC medicines, government bodies, charities, direct marketing companies, and the FMCG industry.
Services: Communications to Healthcare Consumers ♦ We have media in over 2000 surgery waiting rooms where you can reach millions of consumers. ♦ Communications to Healthcare Professionals ♦ We have years of experience in reaching healthcare professionals across all disciplines. Our range of bespoke solutions using IDS telemarketing and field team mean we have a marketing solution to meet your needs.

IFMS – Infrastrukturelles Facility Management Service GmbH

Seeböckgasse 59/Tür 2.7
 1160 Vienna
Phone: +43 (1) 9072349
eMail: office@ifms.co.at
Web: www.ifms.co.at
Cluster membership: LISAVienna

IML – Integrated Medical Logistic GmbH

Regensburger Str. 6
4470 Enns/Upper Austria
Phone: +43 (7223) 86600
Founded in: 2001
Staff: 5

IMPROCESS GmbH

Mischek Tower, Leonard Bernsteinstr. 8/2/EG1
1220 Vienna
eMail: office@improcess.at
Web: www.improcess.at
Contact: Andreas Gold (CEO)
Cluster membership: LISAvienna
Founded in: 2016
Staff: 1

Profile: IMPROCESS GmbH is a start up in technical consulting business. We offer state of the art consulting within manufacturing organizations in pharma/biotech/food. Process management, GxP Consulting and process improvement solutions that work. Our long year experience in pharma and biotech manufacturing enables our clients to improve their 3Ps: processes, products and profitability. ♦ Services offered: Process management, GxP-Consulting, Process improvement, Project management

in-spectum e.U.

Nedergasse 25/4
1190 Vienna
Phone: +43 (664) 1010079
Web: www.in-spectum.com
Cluster membership: LISAvienna
Founded in: 2012
Offer: management and HR consulting, industry association, regional cluster

Informa Dienstleistungen GesmbH

Bernadingasse 12
4600 Wels/Upper Austria
Phone: +43 (7242) 44128
eMail: office@informa.at
Web: www.informa.at
Cluster membership: Medical Technology Cluster
Founded in: 1992

INFORMATICS Holding GmbH

Technologiering 13-17
4060 Leonding/Upper Austria
Phone: +43 (732) 6819-590
eMail: office@informatics.at
Web: www.informatics.at

init.at informationstechnologie GmbH

Fockygasse 29-31
1120 Vienna
Phone: +43 (1) 522-5377
eMail: office@init.at
Web: www.init.at
Cluster membership: LISAvienna

Initial Austria GmbH

Dieselstr. 12
3362 Mauer/Lower Austria
Phone: +43 (7472) 61770-0
eMail: office@initial.at
Web: www.initial.at
Cluster membership: ecoplus

Innovation Coaches Stadler KG

Favoritenstr. 16

1040 Vienna

Phone: +43 (680) 20688-53

eMail: office@innovationcoaches.at

Web: www.innovationcoaches.at

Cluster membership: LISAvienna

Founded in: 2008

Staff: 5

Offer: financing

INNOWELD-Metallverarbeitung Gesellschaft m.b.H.

Industriepark

8682 Mürrzusschlag/Styria

Phone: +43 (3852) 5412

eMail: office@innoweld.at

Web: www.innoweld.at

INSIGHT Health GmbH & Co. KG

Hoher Markt 4/2 Top 7

1010 Vienna

Phone: +43 (1) 934-6616-10

eMail: info@insighthealth.at

Web: www.insight-health.de

Cluster membership: LISAvienna

Institut für medizinische und chemische Labordiagnostik GmbH

Rosensteingasse 49 – 51

1170 Vienna

Phone: +43 (1) 485-6161

eMail: oesterreich@synlab.com

Web: www.synlab.at

Cluster membership: LISAvienna

Institut für Pharmaökonomische Forschung

Wolfengasse 4/7

1010 Vienna

Phone: +43 (1) 513200-7

eMail: ipf@ipf-ac.at

Web: www.ipf-ac.at

Cluster membership: LISAvienna

Founded in: 2003

Offer: communication, management and HR consulting

Inte:Ligand Software-Entwicklungs- und Consulting GmbH

Clemens Maria Hofbauer-Gasse 6

2344 Maria Enzersdorf/Lower Austria

Phone: +43 (6991) 507-5252

eMail: office@inteligand.com

Web: www.inteligand.com

Contact: Sharon D. Bryant (General Manager)

Cluster membership: ecoplus

Founded in: 2003

Staff: 10

Offer: contract research/clinical research, other
Profile: Inte:Ligand supports scientists worldwide with innovative approaches for early drug discovery research using computer-aided design solutions. Molecular designers in the pharmaceutical and other life science industries use our solutions to design and identify novel bioactive molecules. We develop the most innovative and user friendly modeling software platforms and provide expert consulting to inspire the innovative process of designing molecules, filtering ideas, and de-risking candidates.

R&D: Inte:Ligand develops the flagship product LigandScout: This most user friendly molecular design software suite seamlessly integrates our advanced pharmacophore and VS technologies with molecular docking tools to create an inspiring and productive experience for multidisciplinary teams. By providing excellent prediction quality with unprecedented speed, LigandScout

successfully addresses challenges in interactive molecular design.

Services: Inte:Ligand provides expert consulting to inspire the innovative process of designing molecules, filtering ideas, and de-risking candidates in the field of bio-active compound discovery. Our services are offered to scientists in the pharmaceutical, cosmetic, and agro industry.

InterGest Austria Business Development and Administration GmbH

Schubertring 9-11
1010 Vienna

Phone: +43 (1) 31060-1010

eMail: info.austria@intergest.com

Web: www.intergest.com

Cluster membership: LISAvienna

Founded in: 1996

Intermedix Österreich GmbH

Ricoweg 22
2351 Wiener Neudorf/Lower Austria

Phone: +43 (2236) 8000800

eMail: info@intermedix.at

Web: www.intermedix.at

Cluster membership: LISAvienna

inVentiv Health Clinical GmbH

c/o Dr. Werner Loibl Schottenfeldgasse 85/11
1070 Vienna

Web: www.inventivhealthclinical.com

Cluster membership: LISAvienna

Founded in: 2013

IPO Beteiligungs-Management AG

Argentinierstr. 42/6
1040 Vienna

Phone: +43 (1) 5056320

eMail: office@ipo-austria.at

Web: www.ipo-austria.at

Cluster membership: LISAvienna

Founded in: 2000

Offer: financing

IQVIA GmbH

Stella-Klein-Löw-Weg 15, Rund 4, Haus B, OG5
1020 Vienna

Phone: +43 (1) 7263010-1011

eMail: martin.spatz@iqvia.com

Web: www.iqvia.com

Contact: Janos Filakovszky (Managing Director)

Cluster membership: LISAvienna

Founded in: 1996

Staff: 100

Offer: contract research/clinical research, other

ISOTopic solutions e.U.

Währinger Str. 38
1090 Vienna

eMail: info@isotopic-solutions.com

Web: www.isotopic-solutions.com

Cluster membership: LISAvienna

Founded in: 2015

J&P Medical Research Ltd.

Mooslackengasse 17
1190 Vienna

Phone: +43 (1) 8760432-17

eMail: office@jp-medical-research.com

Web: www.jp-medical-research.com

Cluster membership: LISAvienna

Founded in: 2007

Offer: contract research/clinical research

Kaleidoscope GmbH

Landstraßer Hauptstr. 99-101, Top B3A

1030 Vienna

Phone: +43 (1) 2535352

eMail: info@kaleidoscope.at

Web: www.kaleidoscope.at

Cluster membership: LISAvienna

Offer: IT services, communication, industry association, regional cluster

Kanzlei RA Mag. DDr. Astrid E. Hartmann, LL.M

Graben 19

1010 Vienna

Phone: +43 (1) 2530 161 2030

eMail: office@kanzlei-hartmann.com

Web: www.kanzlei-hartmann.com

Cluster membership: LISAvienna

Founded in: 2016

Kapsch BusinessCom AG

Wienerbergstr. 53

1120 Vienna

Phone: +43 (1) 0508-110

eMail: headoffice@kapsch.net

Web: www.kapsch.net

Cluster membership: LISAvienna

Founded in: 1998

Staff: 949

Offer: IT services, communication, other

kdg OPTICOMP GmbH

Am kdg campus, Dorf 91

6652 Elbigenalp/Tyrol

Phone: +43 (5634) 500-700

eMail: opticomp@kdg.at

Web: www.kdg-opticomp.com

Founded in: 2014

KLIMENT & HENHAPEL Patentanwälte OG

Singerstr. 8/9

1010 Vienna

Phone: +43 (1) 512-7791

eMail: office@klimenthenhapel.at

Web: www.klimenthenhapel.at

Cluster membership: LISAvienna

Founded in: 1937

Offer: legal advice and IPR management

KML vision OG

Obere Teichstr. 15d/11

8010 Graz/Styria

eMail: office@kmlvision.com

Web: www.kmlvision.com

Cluster membership: Human.technology Styria, Medical Technology Cluster

Founded in: 2016

Staff: 2

Offer: IT services

Profile: KML VISION is a young and highly innovative SME located in Graz. Since the inception, the team focuses on bridging the gap between scientific advancements in visual computing based on artificial intelligence and practically relevant applications for digital image analysis. Their ready-to-use and custom applications reduce the need for tedious manual interaction, hence save time and cost, and increase reproducibility.

Production: KML VISION is developing and operating IKOSA, an online platform for intelligent digital image analysis, focusing on automation of highly repetitive visual examination tasks, e.g. in microscopy. Customers can choose from a great portfolio of applications that can be used independent of the image sizes. To integrate the portfolio into existing software, IKOSA provides a public API.

R&D: Software platform for automated digital image analysis, artificial intelligence and deep learning for visual computing

Services: In addition to the IKOSA platform, KML VISION's professional services include consulting

for and development of custom image analysis applications, which can then easily be integrated into the platform.

Sales & Distribution: Subscription (Software-as-a-Service), licensing (on-premise)

Koordinierungszentrum für Klinische Studien (KKS)

Kinderspitalgasse 15/3, Obergeschoß
1090 Vienna

Phone: +43 (1) 40160-25176

eMail: kks@meduniwien.ac.at

Web: www.meduniwien.ac.at/kks

Cluster membership: LISAvienna

Founded in: 2008

Staff: 10

Offer: contract research/clinical research

Krammer, Wrbka & Partner Consulting GmbH

Türkenstr. 25/12
1090 Vienna

Phone: +43 (1) 4022228

eMail: office@kwpc.at

Web: www.kwpc.at

Contact: Barbara Möller (CEO)

Founded in: 2003

Staff: 4

Offer: communication, HTA, reimbursement and market consulting, QM and regulatory consulting

Profile: Consulting for market access and reimbursement of innovative drugs and medical products in retail and hospital sector, Austrian health care system

Kwizda Pharmadistribution GmbH

Achauer Str. 2

2333 Leopoldsdorf/Lower Austria

Phone: +43 (5) 9977 - 26 710

eMail: pharmadistribution@kwizda.at

Web: www.kwizda-pharmadistribution.at

Cluster membership: ecoplus

Founded in: 1972

Staff: 90

Offer: contract manufacturing, other

Profile: Kwizda Pharmadistribution is the leading Austrian logistic service provider for the health-care industry. Out of our distribution-centre in Vienna we provide pre-wholesale and direct-to-pharmacy services for Austrian, fulfilling highest compliance standards. Our logistics expertise goes beyond the usual with an additional focus on cold-chain and high value logistics, clinical trial material distribution and secondary packaging / late-stage-customization.

Services: Pharma prewholesale ♦ Direct-to-pharmacy / Hospital ♦ Depot for clinical Trials ♦ Secondary packaging ♦ Marketing material logistics

Laboratorium für Betriebshygiene GmbH

Muthgasse 18 Haus B
1190 Vienna

eMail: labor@labh.at

Web: www.labh.at

Cluster membership: LISAvienna

legis Kooperation selbständiger Rechtsanwälte

Brucknerstr. 6
1040 Vienna

Phone: +43 (1) 51365-88

Web: www.legis.at

Cluster membership: LISAvienna

Founded in: 2007 | **Staff:** 10

Offer: legal advice and IPR management

Leo Heilinger e.U. Unternehmens- und Organisationsberatung

Alserbachstr. 26 Top 36

1090 Vienna

Phone: +43 (664) 5951-468

eMail: office@leoheilinger.com

Web: www.leoheilinger.com

Contact: Leopold-Johann Heilinger

Founded in: 2014

Staff: 1

Offer: communication, management and HR consulting, other

Profile: Leo Heilinger e.U. is a management and organisational consulting firm with a focus on sales and marketing for Medtech companies in national and international sales markets. We support you in the following areas: Sales, Marketing, Sales Channel Development, Internationalisation, Change Management, Organisational Development and Start Up Consulting. ♦ On request, we also offer interim management services.

Services: Management Consulting ♦ Sales Consulting ♦ Sales Channel Development ♦ Marketing Consulting ♦ Change Management ♦ Organisational Development ♦ Interim Management

Sales & Distribution: Export consultancy focused on Central and Eastern Europe, Southern Eastern Europe, CIS, Middle East and Africa.

Liebenwein Rechtsanwälte GmbH

Hohenstaufengasse 7

1010 Vienna

Phone: +43 (1) 51261140

eMail: office@liebenwein.eu

Web: www.liebenwein.eu

Cluster membership: LISAvienna

Founded in: 1994

Offer: legal advice and IPR management

Life Science-Texte

Ybbsstr. 27/28

1020 Vienna

Phone: +43 (676) 940-2667

eMail: info@lifescience-texte.de

Web: www.lifescience-texte.de

Contact: Eva Müller (Head of Company)

Cluster membership: LISAvienna

Founded in: 2001

Staff: 1

Profile: Freelance Science Writer, Writing Instructor, Translator in the Life Sciences.

Services: SCIENTIFIC & MEDICAL WRITING ♦ Research articles, case reports, posters, brochures, patient information, project reports, etc. for pharmaceutical companies, research institutions, hospitals and individual scientists/physicians.

♦ LERN TO WRITE ♦ Learn in a workshop how to prepare a scientific article step by step or ask for individual coaching. ♦ SPECIALIST TRANSLATIONS

♦ German < > English; a team of native speakers, all with a professional background in life science.

Sales & Distribution: Workshop: „How to write a paper“ ♦ Target group: Universities, research institutions, hospitals, pharmaceutical companies and whoever wants to learn how to put science into writing.

Life Sciences Personalberatung GmbH

Felix-Dahn-Str. 38/3

1190 Vienna

Founded in: 2004

life-science Karriere Services

Breitenseer Str. 49

1140 Vienna

Phone: +43 (699) 111 600 18

eMail: office@life-science.eu

Web: www.life-science.eu

Contact: Gisela Zechner (CEO)

Cluster membership: LISAvienna

Founded in: 2002

Offer: communication, management and HR consulting

Profile: The online job market of life-science.eu is specialized on life-scientists and supports recruiter in their efforts to find specific educated employees. The Graduates in turn find one address where they get a view on companies searching for applicants. The networking events address researcher, manager and young professionals to get in touch and initiate business and collaborations. The Website informs about news of the branche, scientific results and offers helpful information for career.

Services: 1. online job market – specialized on life-scientists in any position; management, sales, research, administration and others; for professional experts as well as for young graduates. 2. network events - to promote linking within the life-science community and of science and business and to support the exchange of ideas. 3. Website - informs about future oriented innovations, business models, calls, events, awards, as well as successful people and give an insight in what's going on.

lifebrain AG

Wipplingerstr. 35

1010 Vienna

Phone: +43 (1) 5351000-90

eMail: office@lifebrain.at

Web: www.lifebrain.at

Cluster membership: LISAvienna

Founded in: 2013

LifeTool gemeinnützige GmbH

Hafenstr. 47-51

4020 Linz/Upper Austria

Phone: +43 (732) 997056

eMail: office@lifetool.at

Web: www.lifetool.at

Contact: David Hofer (Director)

Cluster membership: Medical Technology Cluster

Founded in: 2008

Staff: 15

Profile: LIFEtool is located in Linz (Upper Austria) and is a non profit organisation. Learning, playing, working, gathering information and communicating are within everybody's range if the computer is considered a „tool“. LIFEtool considers its engagement as an innovative way of inclusion and equal opportunities for handicapped people in the sense of self-determination, independence and freedom of action.

R&D: The corporate purpose of LIFEtool gemeinnützige GmbH is research & development and counseling in the field of Assistive Technologies, Augmentative and Alternative Communication (AAC), learning and training software for children, adolescents, adults and older people with physical and/or mental disabilities and last but not least the Virtual Reality for Training & Therapy.

Services: - applied orientated research and development in the field of Assistive Technology and Special Needs Software programs ♦ applied orientated research and development in the field of Ambient Assistive Living for elderly people ♦ evaluation of prototypes and solutions in the field of Assistive Technology, Ambient Assistive Living and Special Needs Software ♦ definition of user requirements in the field of Assistive Technology, Ambient Assistive Living and Special Needs Software

Sales & Distribution: Our daughter company LIFEtool Solutions GmbH provides a worldwide sales network for LIFEtool products like IntegraMouse Plus (a computer mouse solely controlled by mouth for people with high level of spinal injuries, certified as medical device class 1 and Special Needs Software).

Lilo Ventures

Hadikgasse 138

1140 Vienna

Phone: +43 (1) 89475-80

eMail: office@liloventures.com

Web: www.liloventures.com/

Cluster membership: LISAvienna

Founded in: 2011 | **Staff:** 4

Offer: financing, management and HR consulting

Lorenz Consult Ziviltechniker GmbH

Sparbersbachgasse 46

8010 Graz/Styria

Phone: +43 (316) 8018-0

eMail: office@lorenz-consult.at

Web: www.lorenz-consult.at

Contact: Christian Lorenz (CEO and Owner)

Cluster membership: Human.technology Styria

Founded in: 1972 | **Staff:** 40

Offer: engineering-, design- and production consulting, other

Profile: We are innovative Overall engineers realizing sustainable visions. Planning Services for buildings are: Project management, master planning, due diligence studies, building design (architecture, clean rooms, HVAC, structural design), construction supervision, process planning for life sciences, laboratory planning, planning tools used as 3D/BIM technology

Lugitsch-Strasser GmbH

Schildbach 119

8230 Hartberg/Styria

Phone: +43 (3332) 61000

eMail: info@lugitsch-strasser.at

Web: www.lugitsch-strasser.at

Contact: Josef Lugitsch-Strasser

Cluster membership: Human.technology Styria

Founded in: 1990 | **Staff:** 7

Profile: The company was founded in 1990 and is run as a family business. ♦ Our customers are hospitals, clinics, pharmaceutical production facilities,

social care facilities, veterinary research facilities and universities.

Services: Service and maintenance work, safety checks, carrying out pressure tests, sale

Sales & Distribution: Sterilizers, RDG, bedpan washers, consumer good, spare parts, wear parts, wash wather sterilizers, swill sterilizers, mobile disinfectors

M bioservices

Kapuzinerstr. 82

4020 Linz/Upper Austria

maria@mbioservices.com

Web: www.mbioservices.com

Contact: Maria Serakov

Founded in: 2013

Staff: 1

Profile: M bioserviceS GmbH are experts in world-wide biological sourcing, logistics and regulatory compliance. M bioserviceS give consultancy to companies manufacturing, using and handling animal, human and plant derived materials. We work with a large pool of manufacturers of various products used in the Biotechnology sector. We help customers determine the right product they need and get it straight from its manufacturer at the right price. We support our customers along the entire Supply Chain.

Services: We support customers along the entire Supply Chain and offer a variety of services such as: ♦ 1. Access to new raw materials sources world-wide ♦ 2. Supply of rare biological products ♦ 3. Entry into new markets ♦ 4. Individually designed transport logistics concepts ♦ 5. Regulatory support in import, export and registration matters ♦ 6. Tailored solutions for product and business development ♦ We help businesses connect easily, rapidly, directly.

m27 Fedas Management und Beratungs GmbH

Sackstr. 4/1.OG

8010 Graz/Styria

Phone: +43 (316) 232323-23

eMail: office@m27-finanzierung.at

Web: www.m27-finanzierung.at

Contact: Michael Schmidbauer (Managing Director)

Cluster membership: Human.technology Styria

Founded in: 1996

Offer: financing, economic development agency

Profile: M27 Fedas GmbH. M27 is an international consulting group that supports companies in their sustained economic growth. At locations in Graz, Vienna, Bratislava, Bucharest, Budapest and Brno we assist our customers in matters of project funding and corporate finance. M27 is an expert in the business areas of innovation grants, tax premium for R&D and the search for equity partners.

Services: M27 Fedas GmbH provides consulting services in the areas of project funding and corporate finance. We assist in selecting suitable grants and financing options for our clients, structuring and optimizing the necessary grant applications, communicating with relevant funding bodies, and providing support over the entire duration of the funded projects. Our services include national and international grants in all areas, such as R&D, investment or grants for start-up companies.

Mag. Andreas Raffener GmbH

Reiterstr. 9

4111 Walding/Upper Austria

Phone: +43 (699) 133860-62

eMail: office@studien-monitor.at

Web: www.studien-monitor.at

Founded in: 2002

Staff: 10

Offer: contract research/clinical research, management and HR consulting, other

MC Toxicology Consulting GmbH

Siebensterngasse 31/9

1070 Vienna

Phone: +43 (664) 2378-137

eMail: office.mc@toxicology.cc

Web: www.toxicology.cc

Cluster membership: LISAvienna

Founded in: 2006

Offer: management and HR consulting

MCW Handelsgesellschaft m.b.H.

Breuninggasse 6

1230 Vienna

Phone: +43 (1) 6675-6650

eMail: office@mcw.at

Web: www.mcw.at

Cluster membership: LISAvienna

mdc medical device certification GmbH

Wienerbergstr. 11/A/18

1100 Vienna

Phone: +43 (1) 388-0483

eMail: info@mde-ce.at

Web: www.mdc-ce.at

Cluster membership: LISAvienna

Founded in: 2016 | **Staff:** 7

Offer: QM and regulatory consulting

Profile: mdc medical device certification GmbH offers services as Notified Body for medical devices including in-vitro-diagnostics since 1996. mdc is one of the largest German Notified Bodies under ZLG and accredited by DAkkS with locations in Vienna, Stuttgart and Berlin. Certification services according EN ISO 13485 and EN ISO 9001 are provided for companies related to medical devices including health sector.

Services: mdc offers services for european conformity assessment (CE mark), for registration in third countries (MDSAP, TCPII) and certification of quality management system according to EN ISO 13485 and EN ISO 9001. Public training is offered in Austria in cooperation with TUV AUSTRIA Academy.

med&tex medizinprodukte & textilmanagement gmbh

Römerstr. 1
4600 Wels/Upper Austria
Phone: +43 (7242) 206212-0
eMail: office@medtex.at
Web: www.medtex.at
Founded in: 2005

MEDAhead Gesellschaft für medizinische Information mbH

Seidengasse 9/Top 1.3
1070 Vienna
Phone: +43 (1) 6070233-0
eMail: office@medahead.at
Web: www.medahead.at
Cluster membership: LISAvienna
Founded in: 2013
Offer: communication

MedCom Medizinische Softwareerstellungs- und VertriebsgmbH

Herziggasse 5-7
1230 Vienna
Phone: +43 (1) 869-3658
eMail: office@medcom.at
Web: www.medcom.at
Cluster membership: LISAvienna
Staff: 3

MedCubes GmbH

Lakeside B707/B
9020 Klagenfurt/Carinthia
Phone: +43 (463) 32838-80
eMail: office@medcubes.com
Web: www.medcubes.com
Founded in: 2012
Staff: 7
Offer: IT services

Mediatum Österreich GmbH

Kärntner Ring 5-7
1010 Vienna
Phone: +43 (1) 8775559
eMail: office.vienna@mediatum.com
Web: www.mediatum.com
Cluster membership: Human.technology Styria, Life Sciences Tirol, Medical Technology Cluster, LISAvienna
Founded in: 2009
Offer: management and HR consulting

MEDICON Medical Consulting e.U.

Hackenberggasse 17/6
1190 Vienna
Phone: +43 (664) 340 38 74
eMail: georg.paucek@medicon-medical-consulting.at
Web: www.medicon-medical-consulting.at
Contact: Georg Paucek (Managing Director)
Cluster membership: LISAvienna
Founded in: 1999
Offer: management and HR consulting

Mediscan GmbH

Bad Haller Str. 34
4550 Kremsmünster/Upper Austria
Phone: +43 (7583) 5152-0
eMail: office@mediscan.at
Web: www.mediscan.at
Contact: Markus Niederreiter (CEO)
Cluster membership: Medical Technology Cluster
Founded in: 2003
Staff: 45

Meditrainment Consulting GmbH

Jennisweg 8

6094 Axams/Tyrol

Phone: +43 (5234) 33019**eMail:** info@meditrainment.com**Web:** www.meditrainment.com**Cluster membership:** Life Sciences Tirol**Founded in:** 2005**Offer:** communication, other**Medizin Medien Austria GmbH**

Grünbergstr. 15/1

1120 Vienna

Phone: +43 (1) 54600-0**eMail:** office@medizin-medien.at**Web:** www.medicin-medien.at**Cluster membership:** LISAvienna**MedMedia Verlag und Mediaservice GmbH**

Seidengasse 9-11/1

1070 Vienna

Phone: +43 (1) 4073111-0**eMail:** office@medmedia.at**Web:** www.medmedia.at**Cluster membership:** LISAvienna**Staff:** 45**Offer:** communication**MedTech-Support GmbH**

Rudolf Matt Gasse 19

3425 Langenlebarb/Lower Austria

Phone: +43 (664) 849-6420**eMail:** info@medtechsupport.at**Web:** www.medtechsupport.at**Cluster membership:** ecoplus**MedTecXperts GmbH**

Grillparzerstr. 15

2380 Perchtholdsdorf/Lower Austria

Phone: +43 (664) 311-7373**eMail:** office@medtec-xperts.com**Web:** www.medtec-xperts.com**MEDtest, Dr. Schmoranzer GmbH**

Mozartgasse 1

3011 Neupurkersdorf/Lower Austria

Phone: +43 (676) 9300660**eMail:** f.schmoranzer@medtest.at**Web:** www.medtest.at**Contact:** Fritz Schmoranzer (CEO)**Cluster membership:** LISAvienna**Founded in:** 2005**Offer:** contract research/clinical research**Profile:** medical consulting**Services:** medical consulting (devices, drugs), clinical trial performance (planning, regulatory, monitoring, data/query management, reporting), medical Trainings (physicians, nurses, sales)**MICHAEL KLEIN Handelsagentur im Auftrag von Urgo GmbH**

Karl Schwaha Str. 25

4680 Haag am Hausruck/Upper Austria

Web: www.urgo.de**Michor Consulting and Trade Services GmbH**

Schönbrunner Str. 238/2/6

1120 Vienna

Phone: +43 (699) 195216-62**eMail:** office@michor-consulting.eu**Web:** www.michor-consulting.eu**Contact:** Salma Michor (CEO)**Cluster membership:** LISAvienna**Founded in:** 2013**Staff:** 7

Offer: management and HR consulting, HTA, reimbursement and market consulting, preparation units for medical devices, QM and regulatory consulting

Profile: Motto: Highest quality services at the right time. ♦ Salma Michor, CEO ♦ From conception and strategy to post market maintenance ♦ we advise, accompany, support and train your professionals in all key areas of regulatory affairs, compliance, business organization, quality assurance, risk and interim management in the pharmaceutical, food supplement and medical device industry.

Services: Pharmaceuticals, Medical Devices, Regulatory Affairs and Quality Assurance Consulting and Training, EUROPEAN AUTHORISED REPRESENTATIVE, CE Marking, Vigilance Reporting, Product Development, Artwork and Labeling, SOPs, Due Diligence, Quality Systems, Quality Audits, ISO 13485, HAACP, GLP, GCP, GMP, GDP, CTD, eCTD, Drug Submissions, Drug Development, Medical Device Submissions, Technical Writing, IT, Validation

Moser & Partner Ingenieurbüro GmbH

Salzbergstr. 13

6067 Absam/Tyrol

Phone: +43 (5223) 22112

eMail: office@moser-partner.at

Web: www.moser-partner.at

Contact: Franz Moser (Managing Director), Herbert Wild (Office Manager)

Cluster membership: Life Sciences Tirol

Founded in: 1996

Staff: 23

Profile: Moser & Partner provides professional planning services for total building solutions. ♦ Our commitment: intelligent energy and technology solutions. At Moser & Partner, our consulting engineers work together with clients and architects to develop optimal Building Services Engineering solutions that are fully integrated into building structures.

Services: For over 22 years, the Moser & Partner team, based in Austria, has conducted Building Services Engineering projects throughout Europe

and beyond. The diverse needs and goals of our clients have allowed us to gain extensive expertise and experience across the full range of Building Services Engineering.

Sales & Distribution: Professional planning services for total building solutions, located in Absam, near Innsbruck. ♦ Our commitment: intelligent energy and technology solutions. ♦ At Moser & Partner, our consulting engineers work together with clients and architects to develop optimal Building Services Engineering solutions that are fully integrated into building structures.

Moser Health Care Consulting Engineers GmbH

Handelskai 130

1020 Vienna

eMail: office@mosermedtech.at

Web: www.mosermedtech.at

Cluster membership: LISAvienna

Founded in: 1996

Offer: engineering-, design- and production consulting, industry association

MP2 IT-Solutions GmbH Belenos HandelsgmbH

Effingergasse 23a

1160 Vienna

Phone: +43 (720) 555-955

eMail: mp2@mp2.at

Web: www.mp2.at

Cluster membership: LISAvienna

Founded in: 1996

Staff: 30

Offer: IT services

MPL Mikrobiologisches Prüflabor GmbH

Grabenweg 68

6020 Innsbruck/Tyrol

Phone: +43 (512) 364-353

eMail: office@mpl.co.at

Web: www.mpl.co.at

Contact: Stefan Karl (CEO)

Founded in: 1993 | **Staff:** 12

Offer: accredited laboratory, QM and regulatory consulting

Profile: MPL has been founded in 1993 by Austrian biologist Dr. A. Karl and was Austria's first privately held GMP contract lab. Today, the organization is still a mid-sized family business in its 2nd generation and has grown to 12 employees in 2018. ♦ With a clear dedication to the company's three main assets - quality, flexibility and customer centrality, DI S Karl, a former Novartis manager runs the organization today.

Production: MPL is a GMP contract lab with focus on microbiology and does not produce or market any products.

R&D: MPL is certified from the Austrian Health Authorities AGES to test samples involved in clinical studies or other areas of GCP.

Services: MPL is a GMP certified and ISO 17025 accredited microbiological contract lab focusing on testing of Pharmaceuticals, medical devices and also cosmetics. ♦ The portfolio consists of Sterility testing, Endotoxin testing ♦ Bioburden determination of medicines and devices ♦ microbial analysis of non sterile products ♦ support and examination of microbial environmental monitoring programs ♦ identification of microorganisms ♦ Testing is based on European pharmacopoeia (EP), USP ♦ and relevant ISO norms

mts-the wetlab company GmbH

Feldstr. 1a-b

6020 Innsbruck/Tyrol

Phone: +43 (512) 3600-73

eMail: info@mts-wetlab.com

Web: www.mts-wetlab.com

NATEX Prozesstechnologie GesmbH

Werkstr. 7

2630 Ternitz/Lower Austria

Phone: +43 (2630) 32120

eMail: office@natex.at

Web: www.natex.at

Cluster membership: ecoplus

Founded in: 1993

Netural GmbH

Peter-Behrens-Platz 2

4020 Linz/Upper Austria

Phone: +43 (732) 7909030

eMail: office@netural.com

Web: www.netural.com

Contact: Albert Ortig

Cluster membership: Medical Technology Cluster

Founded in: 1998

Staff: 70

Offer: engineering-, design- and production consulting, IT services

Profile: Netural Communication was founded 1998 Linz and has steadily grown to a team of 49 with an second office in Vienna. We are consultants, designers and software engineers with a focus on digital services. Our unique approach combines outstanding user experience with state-of-the-art implementation – driven by business thinking and winning multiple awards. Our fields of expertise are e-business solutions, sales support apps and digital tools, innovative platforms and pioneering projects.

Production: Netural has a long experience in planning, designing and programming online platforms and communities and is actively doing research in this domain. The company realised a lot of R&D-projects in its history, some of them advanced by the FFG (Austrian Research Association). Netural's staff has experts in Design & Usability, Multimedia Applications, Social Media, Augmented Reality, Virtual Reality and Mixed Reality.

R&D: Netural has contributed its expertise in Augmented Reality, Virtual Reality and Mixed Reality to numerous projects in the healthcare sector.

Examples are „SafeMove“ and „Rehab@Home“ as Horizon 2020 mobility projects, „VR4Therapy“ as FFG project within the framework of Impact Innovation or „New Reality“ and „Journey into the Body“ as regional cluster projects. In the coming years, Netural will continue to develop digitization in the healthcare sector as a business field.

Services: Netural creates digital values for clients who want to position themselves as leaders in their segments. We develop digital strategies, create prize-winning user experience designs and operate practically without technological limits.

Sales & Distribution: The company is active both for international enterprises and public organisations. Netural has a long experience in planning, designing and programming online platforms and communities and is actively doing research in this domain. We are leaders in digitalisation, engineering of digital sales, agile organisation and social media.

Newole & Partner, Agency for Industrial Cooperation Gesellschaft m.b.H.

Seilergasse 17

1010 Vienna

Phone: +43 (1) 51373-40

eMail: gapmanagement@newole.com

Web: www.gapmanagement.at

Cluster membership: LISAvienna

Founded in: 1993

Offer: management and HR consulting, other

Northern Lights Communications OG

Hahngasse 17/4

1090 Vienna

Phone: +43 (1) 53336-5325

Web: www.northernlights.co.at

Cluster membership: LISAvienna

NP Neumann & Partners GmbH

Burgring 1/6

1010 Vienna

Phone: +43 (1) 205588

eMail: contact@neumannpartners.com

Web: www.neumannpartners.com

Cluster membership: LISAvienna

Österreichischer Verband der Impfstoffhersteller (ÖVIH)

Franz-Josefs-Kai 3

1010 Vienna

eMail: office@oevih.at

Web: www.oevih.at/

Cluster membership: LISAvienna

offisy gmbh

Humboldtstr. 40/2

4020 Linz/Upper Austria

eMail: office@offisy.at

Web: www.offisy.at

OKIDS GmbH

Zimmermannplatz 10

1090 Vienna

eMail: office@okids-net.at

Web: www.okids-net.at

Contact: Prof. Dr. Ruth Ladenstein

Cluster membership: LISAvienna

Founded in: 2013

Staff: 1

Offer: contract research/clinical research

Profile: OKIDS as Organisation for Medicines for Children is the Austrian partner for drug development and clinical research in young people coordinating the numerous tasks through its networking at home and abroad. OKIDS acts in close co-operations with all stakeholders to facilitate information, training and top-quality clinical trials.

♦ OKIDS is a subsidiary company of the ÖGKJ (Austrian Society of Paediatrics) founded in 05-2013.

OMS Objekt Management Service GmbH

Römerstr. 1
4600 Wels/Upper Austria
Phone: +43 (7242) 9010-0
eMail: office@oms.co.at
Web: www.oms.co.at
Cluster membership: Medical Technology Cluster
Founded in: 2006
Staff: 250

ONEA-Engineering Austria GmbH

Seestr. 11
4844 Regau/Upper Austria
Phone: +43 (7672) 24522-0
eMail: office@one-a.at
Web: www.onea.at
Contact: Stefan Robert Zikeli (Managing Director)
Cluster membership: Medical Technology Cluster
Founded in: 2007
Staff: 15
Offer: engineering-, design- and production consulting
Production: Process and equipment development and manufacturing for the micro reaction technology
R&D: Micro reaction technology for the development of fine chemicals
Services: Engineering services, plant engineering, basic detail engineering, feasibility studies
Sales & Distribution: Micro reactors

Opta Data Abrechnungsges.m.b.H.

Salzburger Str. 205
4030 Linz/Upper Austria
Phone: +43 (732) 380838-0
eMail: office@optadata.at
Web: www.optadata.at
Cluster membership: Medical Technology Cluster

OrthoMed Ganganalyse

Kahlenberger Str. 1E/9
1190 Vienna
Phone: +43 (688) 819-3513
eMail: illes@orthomed-ganganalyse.at
Web: www.orthomed-ganganalyse.at
Cluster membership: LISAvienna
Founded in: 2010
Staff: 1
Offer: contract research/clinical research, other

Parsek Information Technologies GmbH

Bauernmarkt 24, Top 31-32
1010 Vienna
Phone: +49 (1) 890-13369
eMail: info@parsek.com
Web: www.parsek.com
Cluster membership: Human.technology Styria
Founded in: 2017

Patentanwaltskanzlei Matschnig & Forsthuber OG

Biberstr. 22
1010 Vienna
Phone: +43 (1) 52334-96
eMail: office@matschnig-patent.at
Web: www.matschnig-patent.at
Contact: Franz Matschnig (Patentanwalt - Partner)
Cluster membership: LISAvienna
Founded in: 1983
Offer: legal advice and IPR management
Profile: Patentanwaltskanzlei Matschnig & Forsthuber was established in 1983 by DI Franz Matschnig. For more than 30 years the firm has been operating on a national and international level in all fields of intellectual property rights. A team of legally trained academics with technical and scientific background covers a wide range of disciplines from physics, mechanical engineering, electronics and telecommunications to chemistry and life sciences.

Services: The firm's services include professional support and representation of patents, trademarks, designs and other industrial property rights as well as consulting in all aspects of intellectual property. Further services comprise the management of intellectual property in companies, handling of employees' inventions, monitoring of annual fees, licensing- and collaboration contracts, patent and trademark searches and consultancy for computer program based innovations.

Peri Consulting GmbH

Lazarettgasse 19/4

1090 Vienna

Phone: +43 (1) 90811-46

eMail: office@periconsulting.at

Web: www.periconsulting.at

Cluster membership: LISAvienna

Staff: 5

Offer: communication, management and HR consulting

Pharm-Ref-Consulting Mag.Schober u. Partner OG

Garbergasse 18

1060 Vienna

Phone: +43 (1) 59697-91

eMail: office@prc.co.at

Web: www.prc.co.at

Cluster membership: LISAvienna

Founded in: 1993 | **Staff:** 7

Offer: communication, management and HR consulting, other

Pharma Logistik Austria GmbH

Feldgasse 19

4600 Wels/Upper Austria

Phone: +43 (7242) 490-203

eMail: office@pharma-logistik.at

Web: www.pharma-logistik.at

pharma-education Training & Consulting GmbH

Anton-Baumgartner-Str. 125/2

1230 Vienna

Phone: +43 (1) 9441326

eMail: office@pharma-education.at

Web: www.pharma-education.at

Cluster membership: LISAvienna

Founded in: 2007

PharmaBranding & Beyond e.U.

Rauscherstr. 29/6

1200 Vienna

Phone: +43 (661) 9444821

eMail: office@pharmabranding.at

Web: www.pharmabranding.at

Cluster membership: LISAvienna

Founded in: 2015

PharmaConMatters e.U.

Linke Wienzeile 8/15

1060 Vienna

Phone: +43 (69) 910991029

eMail: office@pharmaconmatters.com

Web: www.pharmaconmatters.com

Contact: Barbara Fröhlich

Cluster membership: LISAvienna

Founded in: 2012

Offer: management and HR consulting, other, regional cluster, HTA, reimbursement and market consulting, QM and regulatory consulting

Profile: PharmaConMatters offers a unique combination of experience with senior positions in Marketing, Medical, Regulatory Affairs and Quality Assurance. We ensure cross functional and collaborative solutions, and quickly understand the needs of diverse and broad stakeholder teams. Our strategic and breakthrough thinking delivers insightful critical success factors that improve and accelerates your business performance.

Services: PharmaConMatters provides comprehensive service in the field of pharmaceutical

P

and healthcare marketing. We efficiently bridge staff shortages, support in the implementation of projects that require superior resources or special know-how, and develop strategies on complex issues. ♦ PharmaConMatters has extensive expertise in the core areas of the pharmaceutical industry at national, regional and global levels, both in medium-sized companies as well as the top 5.

Pharmaexperts Consulting e.U.

Wattmangasse 73

1130 Vienna

Founded in: 2014

Pharmatax GmbH

Jeneweingasse 11/1. Stock

1210 Vienna

eMail: service@pharmatax.at

Web: www.pharmatax.at

Founded in: 2009

PhysTech Coating Technology GmbH

Knappenweg 34

6600 Pflach/Tyrol

Phone: +43 (664) 25548-47

eMail: office@phystech-coating.com

Web: www.phystech-coating.com

Cluster membership: Life Sciences Tirol

Founded in: 2005

Staff: 7

Offer: contract research/clinical research, engineering-, design- and production consulting

PM-Medical System GmbH

Schöffelstr. 296

3040 Neulengbach/Lower Austria

Phone: +43 (664) 5000-824

eMail: office@pmsystems.at

Web: www.pmsystems.at

Staff: 8

PONTIS Capital GmbH

Gerlgasse 2/3

1030 Vienna

Phone: +43 (676) 88018880

eMail: office@pontiscapital.at

Web: www.pontiscapital.at

Cluster membership: LISAVienna

Offer: financing

PR&D Kommunikationsdienstleistungen GmbH

Mariannengasse 8/Top 1

1090 Vienna

Phone: +43 (1) 505-7044

eMail: contact@prd.at

Web: www.prd.at

Cluster membership: LISAVienna

Founded in: 2001

Staff: 5

Offer: communication

proceeder the consulting and execution company

Alserbachstr. 26 Top 37

1090 Vienna

Phone: +43 (664) 595-1468

eMail: office@proceeder.at

Web: www.proceeder.at

Contact: Leopold-Johann Heilinger (Managing Director)

Cluster membership: LISAvienna, Medical Technology Cluster, Human.technology Styria

Founded in: 2017

Staff: 3

Offer: financing, communication, management and HR consulting, legal advice and IPR management, HTA, reimbursement and market consulting, QM and regulatory consulting

Profile: Winning new customers, taking advantage of opportunities, overcoming challenges in a volatile market, and keeping a watchful eye on the competition, requires constant awareness and analysis of the individual processes. With our comprehensive service offering we provide wide-ranging support in the fields of life sciences, pharmaceuticals, biotechnology and medical devices. We are knowledgeable of the specific challenges faced both by small service providers and large production companies.

Services: Successful companies thrive ♦ as a result of hard work and dedication – let us contribute our skills to your success. ♦ Management and Business Consulting ♦ Scientific Affairs ♦ GMP / Quality / Regulation ♦ Operational Management ♦ Biosafety ♦ Marketing and Sales ♦ Interim Management ♦ Start-up Package

profi-con Austria GmbH Contamination Control

Liebenauer Hauptstr. 2-6

8041 Graz/Styria

Phone: +43 (316) 468 2424

eMail: info@profi-con.com

Web: www.profi-con.com

Contact: Frank Duvernell (CEO)

Cluster membership: Human.technology Styria, Life Sciences Tirol, Medical Technology Cluster

Founded in: 2008

Services: The profi-con Austria GmbH is a professional services provider in the cleanroom sector, maintaining sterile areas within the pharmaceutical, genetic engineering, biotechnology and medical technology industries. We also provide professional cleaning services for dust-free cleanrooms within the microelectronics, semiconductors, optoelectronics, automotive and plastics technology industries.

PRSG Pharmaceutical and Regulatory Services GmbH

Nibelungengasse 32

8010 Graz/Styria

Phone: +43 (664) 8879-6964

eMail: office@prsg.at

Web: www.prsg.at

Cluster membership: Human.technology Styria

Founded in: 2012

Staff: 4

Offer: management and HR consulting

Puchberger und Partner Patentanwälte

Reichsratsstr. 13

1010 Vienna

Phone: +43 (1) 51223-02

eMail: office@puchberger.co.at

Web: www.puchberger.at

Contact: Peter Puchberger (Managing Partner)

Cluster membership: LISAVienna

Founded in: 1952

Staff: 25

Offer: legal advice and IPR management

Profile: Our office provides all services of a patent attorneys firm for inventors, small, medium and large sized companies in all technical fields. Furthermore we handle cases of trademark law and designs. It is our aim to serve the needs of our clients for best protection of their IP rights and to support them for their inhouse IP management. The main technical fields of our clients are Chemistry, Biochemistry, Mechanical and Electric engineering, Electronics and software, Construction industry etc.

Services: We provide all services of a patent attorneys firm. We search for existing IP rights, draft, file and prosecute IP applications at the patent offices world wide, give advice and handle cases of opposition, nullification, defence and infringement of IP rights, provide patentability and FTO advice and expert opinions in the field of patent law.

QM Jöbstl e.U. Unternehmensberatung

Gritzenkogel 6

8052 Graz/Styria

Phone: +43 (699) 190195-03

eMail: office@qm-joebstl.com

Web: www.qm-joebstl.com

Contact: Ewald Jöbstl (Owner)

Cluster membership: Human.technology Styria, Medical Technology Cluster

Founded in: 2010

Offer: engineering-, design- and production consulting, QM and regulatory consulting

Profile: QM JÖBSTL - YOUR PARTNER IN QUALITY MANAGEMENT AND REGULATORY AFFAIRS FOR MEDICAL DEVICES. ♦ Our core competence is the complete implementation of quality management systems and guidance how to bring medical devices to the European and US-American market. With our knowledge and experience we support you in QM-System certification, medical laboratory accreditation, product CE marking, technical documentation, internal and vendor audits. We provide in house trainings for all quality related issues

Services: Quality consulting services, regulatory affairs medical devices, QM-systems development, ISO certificates, product CE marking, technical documentation, internal and vendor audits, mock FDA audits, risk management, CAPA management, validation, in house trainings, technical manual writing service. ♦ MDD • MDR • ISO 13485 • ISO 9001 • EN 62304 • ISO 14971 • ISO 27001 • ISO 15189 • ISO 29990 • FDA 21 CFR Part 820 • 510k • GMP ♦ QM JÖBSTL - CONSULTING - TRAINING - SUPPORTTAILORED TO YOUR NEEDS.

QMS SELLEMOND Qualitätsmanagement und Dienstleistungen für Laboratorien

Puchsbaumgasse 1 C, Top 6.5

1100 Vienna

Phone: +43 (676) 5330-900

eMail: office@sellemond.com

Web: www.sellemond.com

Cluster membership: Life Sciences Tirol

Founded in: 2009

QSC - Quality Systems Consulting GmbH

Fischbachstr. 31/2

5020 Salzburg

Phone: +43 (662) 6246-45

eMail: info@qsc.at

Web: www.qsc.at

Contact: Herbert Syrowatka (Consultant)

Founded in: 2002

Staff: 2

Profile: Consulting company, especially focused on Quality Management Systems and Quality Systems for pharmaceutical and biotech companies as well as for CROs, CMOs and suppliers for the pharmaceutical industry.

R&D: No research activities, except supporting Research Organisations to get GCP, GLP compliant and/or GMP-approved.

Services: QSC offers international GMP-Consulting services for Pharmaceutical Industry and Biotech Industry: This includes GMP-Training, Third Party Audits, Internal Audits, Preparation for EU and FDA Inspections, Mock-Inspections and Gap-analyses

Sales & Distribution: Since 2002 we have done consulting business for clients located in Austria, Germany, Russia, Egypt, India, USA, New Zealand, South Korea. For these clients we have performed GMP-audits in Austria, Germany, France, Switzerland, The Netherlands, UK, Egypt, India, China, Singapore, South Korea, Argentina, USA. Further, we have performed GMP-trainings for biotech and traditional pharmaceutical companies in Austria, Germany, Egypt, South Korea and India.

Quality Austria – Trainings, Zertifizierungs und Begutachtungs GmbH

Zelinkagasse 10/3

1010 Vienna

Phone: +43 (1) 27487-47

eMail: office@qualityaustria.com

Web: www.qualityaustria.com

Cluster membership: Medical Technology Cluster, LISAvienna, Life Sciences Tirol

QUASI4U Consulting e.U.

Kleinreith Str. 15

4694 Ohlsdorf/Upper Austria

Phone: +43 (660) 737-8257

eMail: office@quasi4u.at

Web: www.quasi4u.at

R'n'B Medical Software Consulting GmbH

Grillparzerstr. 2

4020 Linz/Upper Austria

Phone: +43 (660) 7193-189

eMail: office@rnb-consulting.at

Web: www.rnb-consulting.at

Contact: Michael Ring (CEO)

Cluster membership: Medical Technology Cluster

Founded in: 2014

Staff: 4

Offer: contract research/clinical research, engineering-, design- and production consulting, IT services, QM and regulatory consulting

Services: Medical Devices - From the first Idea to the Introduction to the Market. We offer consulting services along the lifecycle of medical devices, including risk management, biocompatibility, usability engineering and clinical evaluation.

RD&C Research, Development & Consulting GmbH

Neuwaldegger Str. 35/2/3

1170 Vienna

Phone: +43 (664) 8293350

eMail: office@rdc-concepts.com, n.handler@rdc-concepts.com

Web: www.rdc-concepts.com

Contact: Norbert Handler (Managing Director)

Cluster membership: LISAvienna

Founded in: 2014

Staff: 2

Profile: RD&C is the registered as „Consulting Engineers for Pharmacy“ providing customised expertise and services to the life science community and supporting to implement the most time- and cost-efficient strategies for drug discovery and development by giving scientific, strategic and regulatory support. The core expertise comprises CMC topics, impurity and degradation profiling, expert statements, IP and regulatory strategies and document writing (IMPD, CTD module 3, ASMF, etc.).

R&D: Impurity and degradation profiles, solid state reactions and degradations

Services: expert statements ♦ one-stop-shop impurity solutions ♦ Environmental Risk Assessments ♦ regulatory support ♦ IP management ♦ evaluation of oos events ♦ in silico toxicological assessments ♦ support for drug discovery and development ♦ support for quality management ♦ support for due diligence ♦ evaluation of patent portfolio ♦ CTD (module 3), QOS

Recognosco GmbH

TechGate Vienna, Donau-City Str. 1

1220 Vienna

Phone: +43 (1) 2050155-0

eMail: webmaster@recognosco.net

Web: www.recgnosco.net

Cluster membership: LISAvienna

REDL Life Science Patent Attorneys

Donau-City-Str. 11

1220 Vienna

Phone: +43 (1) 9346605

eMail: office@redlpatent.com

Web: www.redlpatent.com

Contact: Gerda Redl (European Patent Attorney)

Cluster membership: LISAvienna

Founded in: 2008

Staff: 9

Offer: legal advice and IPR management

Profile: When it comes to patents, we mean business. Our services cover your needs across all stages of a life science project: From launching a company through financing and licensing to defending your IP and your products in the marketplace. We prepare and manage the filing and prosecution of your patents in Austria, before the European Patent Office (EPO) and worldwide. We advise you on the competitive IP landscape and how to establish Freedom-to-Operate (FTO).

Services: At REDL Life Science Patent Attorneys, we are committed to protecting your most valuable assets. ♦ We provide services that cover your needs across all stages of a life science project: From launching a company through financing, licensing and M&A negotiations to defending a product in the market.

Sales & Distribution: To best serve our clients, we have built an international network of corresponding patent attorneys, associates, collaborators, and translators around the globe. ♦ Within this network we are committed to a seamless and responsive cooperation with corresponding patent attorneys, working on a transparent flat-fee basis

Rentschler Fill Solutions GmbH

Römergrund 6

6830 Rankweil/Vorarlberg

Phone: +43 (5522) 36655

eMail: info@rentschler-fill-solutions.com

Web: www.rentschler-fill-solutions.com

Contact: Andrea Kitzelmann (Expert Marketing)

Founded in: 2015

Staff: 100

Offer: contract manufacturing

Profile: Rentschler Fill Solutions GmbH is your independent CMO for Fill & Finish, located in the heart of Europe in Rankweil / Austria: ♦ Aseptic production of liquid and lyophilized vials ♦ GMP-compliant clinical and market solutions which comply with the latest regulatory and quality standards ♦ Drug product safety through advanced technology and standardized processes ♦ Owned by the Rentschler family – successful in the pharmaceutical industry for five generations

Production: • Advanced aseptic filling technology with RABS ♦ Filling in vials from DIN2R up to 50R (filling volume 0.1 to 50 mL, liquid and lyophilized) ♦ Single-use or stainless steel equipment ♦ 15 m freeze dryer with a capacity of up to 60,000 vials (DIN2R) ♦ Batch volume up to 240 L

R&D: • Rentschler Fill Solutions is your reliable partner for drug product supply regarding clinical studies and market supply ♦ The new state-of-the-art facility is engineered to handle your ambitious products in an optimal way through all stages, meeting the highest quality standards for small and mid-sized batches

Services: • Faster product launch through reliable processes ♦ State-of-the-art facility design and equipment ♦ Highly skilled team with extensive experience offering sustainable solutions in aseptic filling ♦ Save resources and gain flexibility through outsourcing

Sales & Distribution: Find out more in a personal meeting with us. Our contact partners in business development are at all times at your disposal.

Research Consult Gesellschaft zur Durchführung und Dokumentation biologischer Studien GmbH

Hütteldorferstr. 44

1150 Vienna

Phone: +43 (1) 789-5604

eMail: info@vcc.at

Web: www.vcc.at

Cluster membership: LISAvienna

Founded in: 1995

ROBA - Clinical Research Consulting GmbH

Hutweidengasse 60A

1190 Vienna

Phone: +43 (1) 47867-19

eMail: office@roba-crc.at

Web: www.roba-crc.at

Cluster membership: LISAvienna

Founded in: 2004

Offer: contract research/clinical research, management and HR consulting

rtd services OG

Mentlgasse 1

6020 Innsbruck/Tyrol

Phone: +43 (664) 83335-69

eMail: moser@rtd-services.com

Web: www.rtd-services.com

Contact: Andreas Moser (MBA Managing Director)

Cluster membership: Life Sciences Tirol

Founded in: 2012

Staff: 2

Offer: financing, communication, management and HR consulting, other, regional cluster, economic development agency

Profile: rtd services supports you in the development and management of research and innovation projects. Our services are tailored to the different types of clients such as universities and research institutes, industry, small and medium sized enterprises (SME) and public authorities.

Most of these projects receive national and/or international funding, typically from the EU Framework Programme and national programmes. We Support further in the development of a suitable business models.

Production: rtd Services produces know-how, ideas, Innovation and processes together with its clients. We participate as small- and medium sized Enterprise (SME) in EU-funded Projects as Partner for management, dissemination, innovation and exploitation. During our innovation workshops we produce ideas for new research projects and new product development processes. We produce interactive travelling exhibitions together with science centres, museums and exhibition engineers for public outreach.

R&D: rtd services offers services along the full life-cycle of research and innovation projects. An initial step is the development of the first idea into a full project proposal and business model and plan to acquire the most appropriate funding programme and / or financing. We support the project with management, communication and innovation expertise from the idea to the product development. Our concept includes approaches from design & creativity thinking, hands-on exhibitions and training.

Services: Together with our clients we develop and implement research and innovation projects. This starts with the identification of the most suitable funding programme and / or financing source, project concept, partner search & meetings and proposal and/or Business plan writing. After positive Evaluation and a „go“ for funding, we support contract finalisation, the project management & communication, meetings organisation, implementation, innovation and exploitation and Dissemination / Communication.

Rubikon Werbeagentur GmbH

Leechgasse 25

8010 Graz/Styria

Phone: +43 (316) 831444

eMail: rubikon@rubikon.at

Web: www.rubikon.at

Cluster membership: Human.technology Styria

rumpfhuber.cc consulting company

Leppersdorf 50

4612 Scharten/Upper Austria

Phone: +43 (664) 21020-47

eMail: office@rumpfhuber.cc

Web: www.rumpfhuber.cc

S2 ScienceSolutions GmbH

Käferkreuzgasse 78b

3400 Klosterneuburg/Lower Austria

Phone: +43 (1) 89010650

eMail: office@s2sciencesolutions.com

Web: www.s2sciencesolutions.com

Cluster membership: LISAvienna

Founded in: 2008

Offer: contract research/clinical research

SALESIANER MIETTEX GmbH

Linzer Str. 104-110

1140 Vienna

Phone: +43 (1) 98132-0

eMail: office@salesianer.com

Web: www.salesianer.at

Cluster membership: LISAvienna

SAMA Medizintechnik e.U.

Mariannengasse 7/1-2

1090 Vienna

eMail: office@sama-medizintechnik.at

Web: www.sama-medizintechnik.at

Cluster membership: LISAvienna

Founded in: 2015

Staff: 1

Profile: We are a Vienna-based company that focuses on delivering outstanding service to our customers. We offer a broad of variety of services, eg. recurring tests (EN62353), new and used devices and various other products. As a representant of our customers we contact manufacturers around the world to solve any kind of issue. It doesn't matter if it is a small general practitioner's office or a collective of hospitals. Please feel free to contact us.

SANOSON GmbH

Währingerstr. 115/19

1180 Vienna

Phone: +43 (1) 968-2655

eMail: sanoson@sanoson.at

Web: www.sanoson.at

Cluster membership: LISAvienna

Founded in: 2007

SANTESIS Technisches Gebäudemanagement & Service GmbH

Gumpendorferstr. 108

1060 Vienna

Phone: +43 (732) 767771-01

eMail: office@santesis.at

Web: www.santesis.at

Contact: Herbert Atzlinger (Managing Director)

Cluster membership: Medical Technology Cluster, LISAvienna

Founded in: 2006

Staff: 170

Offer: accredited laboratory

Services: infrastrucutral, technical and commercial facility management services in according to GEF-MA/IFMA regulations specially for hospitals and public health organisations

Sales & Distribution: HSD NOVA-FM: documentation system for medical technology, maintenance and facility management in Austria ♦ HSD ChargenDoc: quality management system for the documentation of sterile good processing in Austria

SC & C Software Communication & Consulting GmbH & Co KG

Reininghausstr. 13

8020 Graz/Styria

Phone: +43 (316) 908500

eMail: office@scc.co.at

Web: www.scc.co.at

Cluster membership: Human.technology Styria

Founded in: 1996

Staff: 5

Offer: IT services

SCHACHINGER pharmalogistik GmbH

Logistikpark 1

4063 Hörsching/Upper Austria

Phone: +43 (7221) 707-0

eMail: office@healthcare.at

Web: www.pharma-logistik-schachinger.com

Schaffler Verlag GmbH

Kasernstr. 80/8/25

8041 Graz/Styria

Phone: +43 (316) 8205-65

eMail: office@schaffler-verlag.com

Web: www.schaffler-verlag.com

Contact: Andrea Nicolaus

Founded in: 1997

Staff: 6

Offer: communication, other, QM and regulatory consulting

Profile: Since 1960 the medical journal Das österreichische Gesundheitswesen - ÖKZ has been the independent media companion of Austria's public health experts and management. ♦ More than 80% of all experts of Austria's health facilities are reading the ÖKZ monthly. As for this the ÖKZ completes its task as business-to-business advertising partner for suppliers in health and care facilities perfectly.

Schmutterer + Partner Information Technology GmbH

Hießberggasse 1

3002 Purkersdorf/Lower Austria

Phone: +43 (2231) 61899

eMail: office@schmutterer-partner.at

Web: www.schmutterer-partner.at

Contact: Hannes Schmutterer (General Manager)

Cluster membership: ecoplus

Founded in: 1998

Staff: 5

Offer: IT services

Profile: SCHMUTTERER+PARTNER is a software manufacturer with many years of know-how in architecture, design and development of medical information systems.

Services: The software solution resourceX/PHYSIKOdata supports the implementation of efficient, economic and profit-oriented resource planning and billing management as well as multi-professional patient documentation at numerous national and international health care providers - health insurances, hospitals and in- and outpatient re-

habilitation facilities. ♦ resourceX/PHYSIKOdata is also available as a cloud application (SaaS).

Schwarz & Partner Patentanwälte

Wipplingerstr. 30

1010 Vienna

Phone: +43 (1) 533-1850

eMail: office@kopas.at

Web: www.kopas.at

Founded in: 1992

Staff: 18

Profile: Schwarz & Partner was founded in 1992 and has been steadily growing ever since. The firm provides comprehensive services in all areas of IP protection. In addition to the firm's experience in IP prosecution covering all technical fields, all the firm's partners are heavily involved in patent litigation matters, both as counsel, retained court expert, or also as lay judges of the patent benches of the Commercial and Higher Regional Court of Vienna and the Austrian Supreme Court.

Services: Schwarz & Partner provides comprehensive services in all areas of IP protection, with the key fields of activity being patents, trademarks, utility models and registered designs, and the enforcement and utilisation thereof. The varied educational backgrounds of our patent attorneys and team members allows us to represent clients in all technical fields (e.g., chemistry, biotechnology, electrical engineering, computer technologies, communications engineering, mechanical engineering and physics).

Schwarz Schönherr Rechtsanwälte KG

Parking 12

1010 Vienna

Phone: +43 (1) 512-4243

eMail: office@schwarz-schoenherr.com

Web: www.schwarz-schoenherr.com

Contact: Georg Schönherr (Partner)

Cluster membership: LISAvienna

Founded in: 2006

Staff: 16

Offer: legal advice and IPR management

Services: Schwarz Schönherr Law Firm represents and assists its clients in all fields of business law. One major focus is Intellectual Property Law.

The Law Firm has partners specialized in the

fields of Trademark Law, Design Law and Unfair Competition (Georg Schönherr, Markus Grötschl), Copyright Law (Winfried Schwarz) and Patent Law, Life Sciences and Licensing (Thomas Adocker). Furthermore, our office is one of the leading

Law Firms pursuing anti- product piracy and anti-counterfeiting claims. ♦ Beside IP, Schwarz Schönherr is specialized in the fields of Labor Law, Public Procurement Law (Claudia Wolzt) and Commercial Law, Banking and Finance and Real Estate (Winfried Schwarz). ♦ In all these fields, Schwarz Schönherr represents in civil, criminal and administrative proceedings as well as in non-contentious matters. ♦ We represent famous national clients such as Almdudler, Verbund or Doppelmayr

as well as several international clients such as Sandoz, Samsung or Starbucks and, in particular, famous leading designer brands such as Louis Vuitton, Christian Dior, Lacoste, Hugo Boss, Tommy Hilfiger, Polo Ralph Lauren, Giorgio Armani or Escada. ♦ Schwarz Schönherr Law Firm and its partners are top-ranked among the major international rankings of Law Firms such as Chambers, World Trademark Review, Intellectual Asset Magazine (IAM) 1000 as well as in the national lawyer's ranking of FORMAT.

SciCon Pharma Science-Consulting GmbH

Schwindgasse 7/4/12

1040 Vienna

Phone: +43 (1) 99049-56

eMail: office@scicon.at

Web: www.scicon.at

Cluster membership: LISAvienna

science2 public e.U.

Heinrich-Collin-Str. 36/5

1140 Vienna

Phone: +43 (1) 8904-283-12

eMail: office@science2public.at

Web: www.science2public.at

Cluster membership: LISAvienna

ScienceConsult - DI Thomas Mohr KG

Enzianweg 10a

2353 Guntramsdorf/Lower Austria

Phone: +43 (2236) 56793

eMail: office@scienceconsult.co.at

Web: www.mohrkeg.co.at

scinteco gmbh

Waaggasse 10/10

1040 Vienna

eMail: office@scinteco.com

Web: www.scinteco.com

Contact: Markus Aistleitner (CEO)

Cluster membership: LISAvienna

Founded in: 2011

Staff: 10

Offer: IT services

Profile: scinteco – a Vienna based software company - was founded in 2011 by a team of experienced software developers and architects. scinteco's main product ‚improve‘ is a software environment for data-modelling and analysis in

the pharmaceutical industry, scinteco is certified to EN ISO 9001 2015.

Production: Improve for PK/PD modeling ♦ The main concept behind Improve is to cover control and traceability over your complete modeling and simulation workflow while retaining the simplicity and ease of use of a standard file explorer. No matter which analysis, from noncompartmental to multicompartmental models, you choose, improve will keep track of the „who what when where and why“ of your data, while you are completely free to make decisions for the analysis you want to perform.

R&D: FDA compliant processes (e.g. CFR 21 part 11) - traceability and secure storage of data.

Seibersdorf Labor GmbH

Forschungszentrum

2444 Seibersdorf/Lower Austria

Phone: +43 (50550) 2500

eMail: office@seibersdorf-laboratories.at

Web: www.seibersdorf-laboratories.at

Contact: Gerd-Peter Mitterecker (Assistant to the Managing Director)

Cluster membership: ecoplus

Founded in: 2009

Staff: 120

Offer: contract research/clinical research, engineering-, design- and production consulting, contract manufacturing, accredited laboratory, other

Profile: Seibersdorf Labor GmbH is providing high quality laboratory analysis and developments for research and industries in the topics of pharma, medical, chemical and ionizing and non-ionizing radiation. Six business units cover a broad area of scientific laboratory services. Accreditations/ certifications: EN ISO 9001, Test House EN ISO/IEC 17025, Verification- and Calibration laboratory, GLP Test House, GMP Laboratory, WADA-Accreditation, CTBTO-Certification, Notified Body for EMC.

Production: Radiation Protection Measurement Instruments, Antenna Calibration Instruments, Radiopharmaceuticals

R&D: Proteomics, Doping Analysis, Forensic Analysis, Pharmacokinetics, Radiation Protection, Elec-

tromagnetic Fields, Near Field Communication, Radiation Hardness, Space Weather.

Services: Dosimetric Service, Testing of Active Ingredients, Doping and Forensic Analysis

Sales & Distribution: Radiation Protection Measurement Instruments, Antenna Calibration Instruments, Radiopharmaceuticals

SEW - Software Engineering Weichselbaum

Heindlstr. 19/4

4040 Linz/Upper Austria

Phone: +43 (732) 945200

eMail: office@sew.at

Web: www.sew.at

Sidro Advisors & Capital Partners GmbH

Annagasse 18/10

1010 Vienna

Phone: +43 (664) 88 73 96 47

eMail: admin@sidroadvisors.com

Web: www.sidroadvisors.com

Founded in: 2015

Siemens AG Österreich

Siemensstr. 90

1210 Vienna

eMail: kontakt.at@siemens.com

Web: www.siemens.at

Contact: Martin Ramharter (Head of Vertical Pharma, Siemens Austria)

Cluster membership: LISAvienna

Founded in: 1879

Staff: 10300

Profile: Siemens Austria is one of the leading technology companies of the country. The business activities focus on the areas electrification, automation and digitalization. In essence this includes systems and services for power generation, transmission and distribution as well as energy

efficient products and solutions for production, transportation and building technologies. Automation technologies, software and data analytics play a major role in these areas.

Services: Siemens operates a Living Lab to digitalize bioprocesses in Vienna. The lab focuses on modeling, simulating and optimizing bioprocesses. One use case is the production of personalized drugs in small batches. This requires manufacturing processes to become much more flexible than today – digitalization and automation are keys to success. Contact Siemens to learn more about this key service unit and make your bioprocesses fit for the future.

Siemer - Siegl - Füreder & Partner, Rechtsanwälte

Dominikanerbastei 10
1010 Vienna

Phone: +43 (1) 5121-445

eMail: office@ssfp-law.at

Web: www.ssf-p-law.at

Contact: Gerald Gries (Partner)

Cluster membership: LISAVienna

Founded in: 1959

Offer: legal advice and IPR management, other, QM and regulatory consulting

SIMCharacters GmbH

Rüdigergasse 10
1050 Vienna

Phone: +43 (699) 196898-78

Web: www.simcharacters.com

Cluster membership: LISAVienna

Founded in: 2012

Staff: 10

SimyLife Gamification GmbH

Kirchberggasse 24/4
1070 Vienna

eMail: ma@simy.life

Web: www.simyball.com

Cluster membership: LISAVienna

Founded in: 2016

Profile: The SimyBall is a mobile game controller and biofeedback device in ball form. The SimyBall helps you to better understand your body, learn how much stress you can handle, and recognize when it becomes too much for your body. When you hold the SimyBall in your hand, the ball's integrated sensors provide you with color feedback on your personal stress level in a matter of seconds. These sensors measure your pulse, skin conductance and skin temperature.

Production: We will produce the first charge in Austria.

R&D: The SimyBall concept comes from elite sport. Athletes consciously use regeneration and training phases to enhance their performance. In our fast-paced world, we often lose sight of this information about our body. Even when we know that we want to do something for ourselves, sometimes we just can't stay on the ball. This is where SimyBall comes in. It takes in the messages your body sends and uses games to enhance your mental performance.

Services: Beside the SimyBall and our trainings and game apps we provide stress management trainings for enterprises.

Sales & Distribution: Currently we are focused on the german speaking are (Austria, Germany Switzerland).

SLI Sterilgut, Logistik und Instrumentenmanagement GmbH

Grieskirchner Str. 42
4600 Wels/Upper Austria

Phone: +43 (7242) 210596-6580

eMail: office@sli-wels.at

Web: www.sli-wels.at

Cluster membership: Medical Technology Cluster

Software Competence Center Hagenberg GmbH

Softwarepark 21
4232 Hagenberg/Upper Austria
Phone: +43 (7236) 3343-800
eMail: office@scch.at
Web: www.scch.at
Cluster membership: Medical Technology Cluster
Founded in: 1999

Software Quality Lab GmbH

Gewerbepark Urfahr 6
4040 Linz/Upper Austria
Phone: +43 (732) 890072-0
eMail: info@software-quality-lab.com
Web: www.software-quality-lab.com
Founded in: 2003
Staff: 44
Offer: engineering-, design- and production consulting, regional cluster

Sonn & Partner Patentanwälte

Riemergasse 14
1010 Vienna
Phone: +43 (1) 5128405
eMail: office@sonn.at
Web: www.sonn.at
Cluster membership: LISAVienna
Founded in: 1851
Offer: legal advice and IPR management

Spath Micro Electronic Design GmbH

Reininghausstr. 13
8020 Graz/Styria
Phone: +43 (316) 586939-11
eMail: office@meds.at
Web: www.meds.at
Cluster membership: Human.technology Styria
Founded in: 1996

spe-consulting GmbH

Mariahilferstr. 51/7/1/60 A
1060 Vienna
Phone: +43 (1) 2368-6618
eMail: office@strategy.at
Web: www.strategy.at
Cluster membership: Human.technology Styria, LISAVienna

SteriLog Instrumentenmanagement GmbH

Otto Braun Str. 3-5
2344 Maria Enzersdorf/Lower Austria
Phone: +43 (676) 88541-304
eMail: service@sterilog.at
Web: www.sterilog.at
Cluster membership: ecoplus

STINA Medical Solutions GmbH

Storchengasse 1
1150 Vienna
Phone: +43 (1) 9974100
eMail: info@stina-global.com
Web: www.stina-global.com
Contact: Dejan Vidovic (CEO)
Cluster membership: LISAVienna
Founded in: 2011
Staff: 12
Offer: engineering-, design- and production consulting, IT services, communication, management and HR consulting
Profile: STINA Medical Solutions GmbH, the medial part of the STINA Global group, addresses the needs of healthcare providers in terms of IT systems and their far-reaching impact on medical processes. We consider all processes taking place in a hospital or practice as a whole and are constantly striving to provide appropriate technical solutions for healthcare professionals to support them in their responsible occupation.
R&D: STINA Medical Solutions GmbH is an active member of an international consortium that sup-

ports research and development projects with the focus on innovative medical systems, enhanced healthcare technologies and integrated solutions. We are involved into the development of advanced dental solutions (3D visualization, 3D modeling), standardization of healthcare processes, distributed medical services, rehab solutions and several automation projects

Strategyn iip innovation in progress GmbH

Franz-Kollmann-Str. 4
3300 Amstetten/Lower Austria
Phone: +43 (7472) 65510-121
eMail: office@strategyn.at
Web: www.strategyn.at
Contact: Gerald Steinwender (Managing Partner)
Cluster membership: Medical Technology Cluster, ecoplus
Founded in: 2002

Staff: 13

Offer: management and HR consulting

Profile: Strategyn iip is the consulting company for growth through market-driven innovation. On the basis of the Job-to-be-Done perspective we identify untapped potential for innovation, develop future-oriented innovation strategies and design successful products, services and business models. For this we use the patented Outcome-Driven Innovation® (ODI) method.

R&D: Strategyn iip has worked in medical engineering, automotive, construction, mechanical engineering, paper, plant engineering, power supply, public transport and steel industries. ♦ Focused qualitative and quantitative research identifies importance and satisfaction of unmet customer needs.

Services: Strategyn iip helps to identify new growth markets, uncover unmet customer needs, create unique products, services and business models.

Symptoma GmbH

Neuhofen 5
4864 Attersee/Upper Austria
Phone: +43 (662) 4582-06
eMail: office@symptoma.com
Web: www.symptoma.com
Contact: Jama Nateqi (CEO)
Cluster membership: Medical Technology Cluster
Founded in: 2009
Offer: IT services, communication, other
Profile: Symptoma.com is a search engine for diseases.

R&D: Symptoma GmbH focuses on researching medical knowledge management to improve diagnostic quality.

Services: Symptoma is a medical search engine for diseases. Physicians enter the patient's symptoms and obtain a list of possible differential diagnoses – weighted by the probability for each patient (age, gender and region).

SynteractHCR Eastern Europe Forschungsgesellschaft mbH

Spiegelgasse 2/Top 41
1010 Vienna
Phone: +43 (1) 5046591-0
Web: www.synteracthcr.com
Cluster membership: LISAvienna
Founded in: 2004

T-Systems Austria GmbH

Renneweg 97-99
1030 Vienna
Phone: +43 (1) 057057-0
eMail: info@t-systems.at
Web: www.t-systems.at
Cluster membership: LISAvienna

Taylor Wessing

Schwarzenbergplatz 7

1030 Vienna

Phone: +43 (1) 71655-0

eMail: vienna@taylorwessing.com

Web: www.taylorwessing.com

Cluster membership: LISAvienna

TeleCare Systems & Communication GmbH

Ricoweg 14/2

2351 Wiener Neudorf/Lower Austria

Phone: +43 (2236) 90301-0

eMail: info@telecaresystems.at

Web: www.telecaresystems.at

Cluster membership: LISAvienna

The Brain Company GmbH

Franz-Josef-Platz 16

4810 Gmunden/Upper Austria

Phone: +43 (7612) 215 95

eMail: office@thebraincompany.net

Web: www.thebraincompany.net

Cluster membership: Medical Technology Cluster

Founded in: 2001

The Siesta Group Schlafanalyse GmbH

Schlosshofer Str. 11 / 3.OG

1210 Vienna

Phone: +43 (1) 95512-13

eMail: info@thesiestagroup.com

Web: www.thesiestagroup.com

Cluster membership: LISAvienna

Founded in: 2001

Offer: contract research/clinical research

the text clinic - medical writing & translation consultancy

Lustkandlgasse 35/19-20

1090 Vienna

Phone: +43 (1) 3100617

eMail: info@the-text-clinic.com

Web: www.the-text-clinic.com

Cluster membership: LISAvienna

Theobroma Systems e-Health Technologies GmbH

Seestadtstr. 27

1220 Vienna

eMail: office@theobroma-systems.com

Web: www.theobroma-systems.com

Cluster membership: LISAvienna

Founded in: 2013

Tieto Austria GmbH

Handelskai 94-96

1200 Vienna

Phone: +43 (1) 33174-0

eMail: office.austria@tieto.com

Web: www.tieto.at

Cluster membership: LISAvienna

Founded in: 2005

Staff: 100

Offer: IT services

Tikopia Consulting e.U.

Suedtirolergasse 17-21/5

3423 St. Andrae-Woerden/Lower Austria

Phone: +43 (660) 49557-80

eMail: office@tikopia-consult.at

Web: www.tikopia-consult.at

Contact: Theodor Langer (CEO)

Cluster membership: ecoplus

Offer: QM and regulatory consulting, other

Profile: Tikopia Consulting is a consulting company specialized in project leadership and quality management for the pharmaceutical, biotechnology, medical device, and related industry.

Services: Tikopia Consulting offers consultancy in the following areas: leadership and management of drug development projects, preclinical and toxicology consultancy, team building, quality management systems, product release by a qualified person, supplier/contractor audits, and biocompatibility assessment of medical devices.

Services: TR offers state of the art and freedom to operate research. ♦ TR provides support to overcome hurdles along the innovation path from the idea to its monetization via technical licensing. ♦ TR considers patent documents as knowledge base and filters the crucial information for his clients case by case, e. g. identification of potential collaboration partners, monitoring of competitors, options for diversification, trend analyses. ♦ TR gives consultancy in patent and collaboration management.

TONKO Consulting

Dr. Hans-Klocker-Str. 12

6020 Innsbruck/Tyrol

Phone: +43 (966) 11075340

Web: www.tonko.info

Founded in: 2006

Offer: management and HR consulting, other

Timo Rauth - Technische Recherchen TR

Weidach 330

6105 Leutasch/Tyrol

Phone: +43 (664) 2368-330

eMail: office@tr2.at

Web: www.tr2.at

Contact: Timo Rauth (Managing Director)

Founded in: 2017

Staff: 1

Offer: engineering-, design- and production consulting, legal advice and IPR management

Profile: Timo Rauth - Technical Research TR was founded 2017 by Timo Rauth. Timo Rauth holds a doctor degree in physics from the Leopold-Franzens-University Innsbruck, Austria, and completed a postgraduate study in medical physics at the University Kaiserslautern, Germany. ♦ In industry, Timo Rauth held various positions from R&D project leader to innovation portfolio manager, from quality to collaboration manager. In more than 20 years he gained a sound experience along the full innovation path.

Transform Science GmbH

Jesuitensteig 24A/3

1230 Vienna

Phone: +43 (664) 1600524

eMail: office@transform-science.com

Web: www.transform-science.com

Contact: Michael Hammerschmid (CEO)

Cluster membership: LISAvienna

Founded in: 2014

Offer: engineering-, design- and production consulting, management and HR consulting, QM and regulatory consulting

Profile: Transform Science's mission is to transform excellent scientific ideas into rewarding independent business concepts. We support innovative projects and start up companies and resume all arising management tasks. Our approach offers scientific experts the chance to focus on their specific expertise. Transform Science is a partner that develops strategies, carries out concrete tasks and keeps track of the big picture.

Tyrolean Business Angel GmbH

Sparkassenplatz 2/1/115
6020 Innsbruck/Tyrol
eMail: info@t-ba .eu
Web: www.t-ba.eu
Founded in: 2014

UBW Unternehmensberatung Wagenhofer GmbH

Hermannngasse 6/42
1070 Vienna
Phone: +43 (676) 3273024
eMail: ubw-consulting.eu
Web: www.ubw-consulting.eu
Cluster membership: LISAvienna
Founded in: 2006
Staff: 5
Offer: management and HR consulting

UHNO-MED Medizin-Technik GmbH

Bundesstr. 2
7064 Oslip/Burgenland
Phone: +43 (2682) 61622-0
eMail: office@uhnomed.at
Web: www.uhnomed.at
Founded in: 2002

Uniplan Medizintechnik Ges.m.b.H. & Co KG.

Arnikaweg 18
1220 Vienna
Phone: +43 (1) 7343602
eMail: office@uniplan-mt.com
Web: www.uniplan-mt.com
Cluster membership: LISAvienna
Founded in: 1975
Staff: 10
Offer: engineering-, design- and production consulting

Unternehmensberatung Mag. Michael Zitterl e.U.

Höhenweg 1a
6065 Thaur/Tyrol
Phone: +43 (5223) 45742
eMail: zitterl@zitterl.com
Web: www.zitterl.com
Founded in: 1992

UTS Geräte Service Ges.m.b.H.

Sendnergasse 30
2320 Schwechat/Lower Austria
Phone: +43 (1) 706-1415
eMail: office@uts.at
Web: www.uts.at
Cluster membership: ecoplus

VAMED Standortentwicklung und Engineering GmbH

Sternngasse 5
1230 Vienna
Phone: +43 (1) 60127-370
eMail: gerhard.arthold@vamed.com
Web: www.vamed.com
Contact: Gerhard Arthold (Head of Biomedical Engineering Dpt.)
Cluster membership: LISAvienna
Founded in: 1999
Offer: engineering-, design- and production consulting
Profile: Planning of research projects (laboratory equipment, etc.) Facility management of research facilities ♦ **Founded in** 1982, VAMED has become the leading global provider of a full line of services for hospitals and other health care facilities. VAMED has implemented more than 800 projects in 79 countries on four continents. The portfolio ranges from project development, planning, turnkey equipment via maintenance, technical, commercial and infrastructure services to total operational management.

VAMED-KMB Krankenhausmanagement und Betriebsführungs-ges.m.b.H.

Sterngasse 5
1230 Vienna
Phone: +43 (1) 60127
eMail: vkmb@vamed.com
Web: www.vamed.com
Cluster membership: LISAvienna

VAMOS! Nachhaltige Personal- & Organisationsentwicklung/sustainable personal and organizational development

Thalmannsbach 8
4771 Sigharting/Upper Austria
Phone: +43 (7766) 4011
eMail: buchinger@va-mos.net
Web: www.va-mos.net
Contact: Walter Buchinger (Owner)
Founded in: 2014
Staff: 1
Profile: Organizational consultants, resiliency trainers and coaches working in Germany, Austria and Switzerland.
R&D: We are currently working in the evaluation of the presence and online training (blended learning) and on the effects on the participants.
Services: We developed two online platforms on resiliency (information, self evaluation and motivation based online coaching/training) Web: www.sanare-solutions.com and www.sanare-training.com and welcome partners and coaches who want to promote the platform outside German speaking countries - a translation into English is planned for 2019.

Verband der Österreichischen Arzneimittelvollgroßhändler PHAGO

Palais Schlick: Türkenstr. 25/12
1090 Vienna
Phone: +43 (1) 4094486
eMail: office@phago.at
Web: www.phago.at
Cluster membership: LISAvienna
Founded in: 1955

Verein zur Förderung der Impfaufklärung

Schubertring 6
1010 Vienna
Web: www.impfen-vfi.at
Cluster membership: LISAvienna
Founded in: 2014

VETWIDI Forschungsholding GmbH

Veterinärplatz 1
1210 Vienna
Phone: +43 (1) 2507710-47
eMail: christine.ruckenbauer@vetmeduni.ac.at
Web: www.vetwidi.at
Contact: Christine Ruckenbauer (Director)
Cluster membership: LISAvienna
Founded in: 2004
Profile: VetWIDI closes the gap between research and business at the Vetmeduni Vienna. It is a holding company Ltd, serving as an incubator for the commercial exploitation of the University's scientific potential pooling Vetmeduni Vienna's commercial activities.
Services: Together with Vetmeduni Vienna's Office for research support and innovation (FFI) VetWIDI aims to stimulate entrepreneurship and provides full service for innovative life scientists at the Vetmeduni Vienna in the area of technology transfer and entrepreneurship.

Vidavis GmbH

Rooseveltplatz 4-5

1090 Vienna

Phone: +43 (664) 130-1774**Cluster membership:** LISAvienna**VieMeS Vienna Medical Services & Consulting GmbH**

Wollzeile 1/1/4,5

1010 Vienna

Founded in: 2017**Vienna BioCenter**

Campus Vienna Biocenter 1

1030 Vienna

Phone: +43 (1) 79730-3601**eMail:** office@viennabiocenter.org**Web:** www.viennabiocenter.org**Contact:** Harald Isemann (Chairman Vienna Bio-Center Association)**Cluster membership:** LISAvienna**Founded in:** 1988**Staff:** 1720

Profile: Vienna BioCenter is a leading life sciences location in Europe, offering an extraordinary combination of research, business and education on a single campus: 1.720 employees, 1.300 students, 88 research groups and 17 biotech companies. Scientists from 70 nations create a highly dynamic environment of international standards.

Vienna Biocenter Core Facilities GmbH

Dr. Bohr Gasse 3

1030 Vienna

Phone: +43 (1) 7962324-7000**eMail:** contact@csf.ac.at**Web:** www.csf.ac.at**Cluster membership:** LISAvienna**Founded in:** 2011**Staff:** 60**Offer:** contract research/clinical research, other**Vienna Hospital Association (VHA)**

Thomas-Klestil-Platz 7/1

1030 Vienna

Phone: +43 (1) 40409-0**eMail:** office.CRC@wienkav.at**Web:** www.wienkav.at**Cluster membership:** LISAvienna**Founded in:** 2002**Staff:** 29427**Offer:** contract research/clinical research, other**Vinzenz Gruppe**

Gumpendorferstr.108

1060 Vienna

Phone: +43 (1) 59988-3088**Web:** www.vinzenzgruppe.at**Cluster membership:** LISAvienna**Founded in:** 1995**VISADES Technologie & Entwicklung GmbH**

Mauermannstr. 2

5023 Salzburg

Phone: +43 (662) 871224-13**eMail:** info@visades.com**Web:** www.visades.com**VSZ Versorgungs- und Servicezentrum für medizinischen Bedarf GmbH**

Magnesitstr. 10

3500 Krems/Lower Austria

Phone: +43 (2732) 78881**eMail:** office@vsz.at**Web:** www.vsz.at**Cluster membership:** ecoplus

VTU Engineering GmbH

Parking 18
8074 Grambach/Styria
Phone: +43 (316) 4009-200
eMail: office.graz@vtu.com
Web: www.vtu.com
Cluster membership: Human.technology Styria,
Life Sciences Tirol
Founded in: 1990

W.H.U. GmbH Labor für Wasseruntersuchungen und Hygiene

Bodenlehenstr. 15
5500 Bischofshofen
Phone: +43 (6462) 32852-0
eMail: office@whu-lab.at
Web: www.whu-lab.at
Contact: Arno Sorger (Managing Director)
Founded in: 2008
Staff: 15
Offer: accredited laboratory
Profile: The W.H.U. GmbH is a testing laboratory and inspection body for water, hygiene and environmental aspects, accredited by Accreditation Austria. ♦ The chemical and microbiological tests are carried out in our laboratory in Bischofshofen / Salzburg. ♦ We stand for competent and comprehensive inspection and testing, without losing sight on personal and economic aspects.
Services: Our scope includes the testing of water (drinking water, bath water, water in medical equipment, ...), the validation of WD, sterilizers and other medical device reprocessing equipment and the hygienic manufacture and use of medical devices. ♦ Furthermore we evaluate the reprocessability of medical devices. ♦ We check disinfectants according to EN methods and VAH methods and the effectiveness of cleaning and disinfection procedures (surfaces, textiles, dishes, appliances, ...)

Waltzing Atoms e.U.

Lambrechtgasse 3/3
1040 Vienna
Phone: +43 (650) 546 50 31
eMail: office@3datax.com
Web: www.waltzingatoms.at
Founded in: 2014

Waterbergh Management e.U.

Mitterweg 24
6020 Innsbruck/Tyrol
Phone: +43 (512) 270245-27
eMail: info@waterbergh.com
Web: www.waterbergh.com
Contact: Peter Kayatz (Owner)
Cluster membership: Life Sciences Tirol
Founded in: 2008
Staff: 1
Offer: financing, management and HR consulting
Profile: Waterbergh supports owner-run companies in the development of resilient business models and the implementation thereof. Waterbergh is very much committed to the real economy and focusses on a collaborative consulting style that helps clients to help themselves.
Services: Strategic Market Positioning; Business Modeling, General Management, Fundraising (private only); Business Development; Partnering/Licensing; Negotiation of Deals

World-Direct eBusiness solutions Gesellschaft m.b.H.

Lassallestr. 9
1020 Vienna
Phone: +43 (512) 564464
eMail: info@world-direct.at
Web: www.world-direct.at
Cluster membership: LISAvienna
Founded in: 2001
Staff: 68
Offer: IT services, communication

x-tention Informationstechnologie GmbH

Römerstr. 80A
4600 Wels/Upper Austria
Phone: +43 (7242) 2155
eMail: office@x-tention.at
Web: www.x-tention.at
Cluster membership: Medical Technology Cluster
Founded in: 2001
Staff: 190
Offer: IT services

youspi Consulting GmbH

Wilhelm-Kienzl Gasse 29/8
8010 Graz/Styria
Phone: +43 (316) 422418
eMail: office@youspi.com
Web: www.youspi.com
Cluster membership: Human.technology Styria
Staff: 7

ZAK-Pharma Dienstleistung Ges.m.b.H.

Amalienstr. 48/8
1130 Vienna
Phone: +43 (1) 879389-50
Web: www.zakpharma.at
Cluster membership: LISAvienna
Founded in: 1997

Zentrum für klinische Studien Dr. Hanusch GmbH

Gumpendorferstr. 95/9
1060 Vienna
Phone: +43 (676) 387228-1
eMail: info@studien-zentrum.at
Web: www.studien-zentrum.at
Cluster membership: LISAvienna
Founded in: 2012
Staff: 2

Zühlke Engineering (Austria) GmbH

Rivergate-Handelskai 92
1200 Vienna
Phone: +43 (1) 205116800
eMail: info@zuehlke.com
Web: www.zuehlke.com
Contact: Benjamin Monsorno (Marketing Manager)
Cluster membership: LISAvienna
Founded in: 2009
Staff: 55

Offer: engineering-, design- and production consulting, IT services

Profile: Zühlke Engineering is an international service provider for innovation projects and holds offices in Austria, Germany, Great Britain, Serbia, Singapore, Hong Kong and Switzerland. The company combines consulting and software engineering competencies into tangible business solutions and accompanies customers in the implementation of their vision - from the idea through the implementation and operation, following their motto: „empowering ideas“.

Services: Zühlke Engineering Austria supports notable industrial customers in the fields of IoT, Data Analytics, Embedded Solutions, Software Modernization and Experience Innovation. Furthermore many small and medium-sized enterprises as well as public institutions and associations rely on the innovation expertise of Zühlke.

ZWT – Zentrum für Wissens- und Technologietransfer in der Medizin GmbH

Auenbruggerplatz 2
8036 Graz/Styria
Phone: +43 (316) 385-72026
Web: www.zwt-graz.at
Cluster membership: Human.technology Styria
Founded in: 2010
Offer: communication, other

Sales Biotech/Pharma

1 A Pharma GmbH

Stella-Klein-Löw-Weg 17

1020 Vienna

Phone: +43 (1) 480560-3

eMail: office.vienna@1apharma.com

Web: www.1apharma.at

Cluster membership: LISAvienna

Abbott GmbH

Perfektastr. 84A

1230 Vienna

Phone: +43 (1) 89122-0

eMail: office.at@abbott.com

Web: www.abbott.at

Cluster membership: LISAvienna

Founded in: 1977

Staff: 100

AGEA Pharma GmbH

Goldeggasse 7/7

1040 Vienna

Phone: +43 (1) 33601-41

eMail: office@ageapharma.com

Web: www.ageapharma.com

Founded in: 2012

Staff: 7

Profile: AGEA Pharma is specialised in the medical marketing and distribution of pharmaceuticals in Austria. Our focus is on cytostatic drugs, anti-infectives and thrombolytics.

Production: Production is also done by our partners.

R&D: AGEA Pharma is specialised in Marketing and Distribution, not in research. ♦ Research is done by our partners who produce the medicinal products.

Services: AGEA is specialised in medical and scientific services to health care professionals in hospitals.

Alere GmbH

Estermannstr. 17
4020 Linz/Upper Austria
Phone: +43 (732) 771077
eMail: serviceAT@alere.com
Web: www.alere.at
Staff: 7

Alexion Pharma Austria GmbH

Donau-City-Str. 7, 30. Stock, DC Tower
1220 Vienna
Web: www.alexion.com
Cluster membership: LISAvienna
Founded in: 2015

Almirall GmbH

Breitenfurter Str. 113/Top 101
1120 Vienna
Phone: +43 (1) 59539-60
eMail: info.austria@almirall.com
Web: www.almirall.at
Cluster membership: LISAvienna
Founded in: 2007

Amomed Pharma GmbH

Storchengasse 1
1150 Vienna
Phone: +43 (1) 545011-3
eMail: office@amomed.com
Web: www.amomed.com
Cluster membership: LISAvienna
Founded in: 2006

Angelini Pharma Österreich GmbH

Brigittenuaer Lände 50-54
1200 Vienna
Phone: +43 (5) 9606-0
eMail: office@angelini.at
Web: www.angelini.at
Cluster membership: LISAvienna
Founded in: 1987/1998/2015

**Arcana Arzneimittel GmbH
A Mylan Company**

Hütteldorfer Str. 299
1140 Vienna
Phone: +43 (1) 4162-418
eMail: arcana@mylan.com
Cluster membership: LISAvienna
Founded in: 2000

**Astro-Pharma Vertrieb und Handel von
pharmazeutischen Produkten GmbH**

Allerheiligenplatz 4
1200 Vienna
Phone: +43 (1) 9619313
eMail: office@astro-pharma.at
Web: www.astro-pharma.at
Cluster membership: LISAvienna
Founded in: 2004
Staff: 30

Austroplant Arzneimittel GmbH

Richard-Strauß-Str. 13
1232 Vienna
Phone: +43 (1) 6162644
eMail: info@austroplant.at
Web: www.austroplant.at
Cluster membership: LISAvienna
Founded in: 1958
Staff: 23

Baxter Healthcare GmbH

Stella-Klein-Löw-Weg 15
1020 Vienna
Phone: +43 (1) 71120-0
eMail: austria_office_healthcare@baxter.com
Web: www.baxter.at
Cluster membership: LISAvienna
Founded in: 1996

Bluefish Pharma GmbH

Kärntner Ring 5-7
1010 Vienna
eMail: info-at@bluefishpharma.com
Web: www.bluefishpharma.at
Cluster membership: LISAvienna
Founded in: 2009
Staff: 2

Bencard Allergie GmbH

Stiftgasse 18/5-6
1070 Vienna
Phone: +43 (1) 60611-11
eMail: office.at@bencard.com
Web: www.bencard.at
Cluster membership: LISAvienna
Staff: 14

Bracco Österreich GmbH

Floridsdorfer Hauptstr. 1
1210 Vienna
Phone: +43 (1) 4893495
eMail: office@bracco.at
Web: www.bracco.com
Cluster membership: LISAvienna

**BGP Products GmbH
Mylan EPD**

Perfektastr. 84A
1230 Vienna
Phone: +43 (1) 891-240
Web: www.arcana-mylan.at
Cluster membership: LISAvienna
Founded in: 2014

Chevita Tierarzneimittel Ges.m.b.H

Kaplanstr. 10
4600 Wels/Upper Austria
Phone: +43 (7242) 45675-0
eMail: chevita@chevita.at
Web: www.chevita.at
Founded in: 1982

Bio Products Mag. Th. Langmann GmbH

Roseldorf 59
2002 Großmugl/Lower Austria
Phone: +43 (2266) 72554-66
eMail: office@bioproducts.at
Web: www.bioproducts.at
Cluster membership: ecoplus
Founded in: 2000

Chiesi Pharmaceuticals GmbH

Gonzagagasse 16/16
1010 Vienna
Phone: +43 (1) 4073-919-0
eMail: office.at@chiesi.com
Web: www.chiesi-cee.com
Cluster membership: LISAvienna
Founded in: 1995

COVIN Pharmavertriebs GmbH

Nussdorfers Str. 79/Währinger Gürtel 170
1090 Vienna

Phone: +43 (1) 3179-344

eMail: apotheke@augegottes.at

Cluster membership: LISAvienna

CSL Behring GmbH

Wagenseilgasse 3/Gebäude i
1120 Vienna

Phone: +43 (1) 80101-2480

eMail: office.vienna@cslbehring.com

Web: www.cslbehring.at

Cluster membership: LISAvienna

Founded in: 1977

D&A Pharma GmbH

Gastgebasse 5-13
1230 Vienna

Web: www.da-pharma.com

Cluster membership: LISAvienna

Founded in: 2014

Dermapharm GmbH

Kleeblattgasse 4/13
1010 Vienna

Phone: +43 (1) 3193001-0

eMail: office@dermapharm.at

Web: www.dermapharm.at

Cluster membership: LISAvienna

Founded in: 2001

Staff: 13

Dr. Falk Pharma Österreich GmbH

Wolfgang-Pauli-Gasse 5
1140 Vienna

eMail: office@drfalkpharma.at

Cluster membership: LISAvienna

Founded in: 2017

Staff: 2

**Eli-Tec pharmazeutischer Großhandel
Mag. Ernst Baurek GmbH**

Davidgasse 82-90
1100 Vienna

Phone: +43 (1) 60428-22

eMail: office@urania-apotheke.at

Cluster membership: LISAvienna

Emonta Pharma GmbH

Weidelstr. 21
1100 Vienna

Phone: +43 (1) 68920-35

eMail: office@emonta.at

Web: www.emonta.at

Cluster membership: LISAvienna

Staff: 2

ERWO Pharma GmbH

Europaring Fo8/101
2345 Brunn am Gebirge/Lower Austria

Phone: +43 (2236) 320255

eMail: office@erwo-pharma.com

Web: www.erwo-pharma.com

Cluster membership: ecoplus

Founded in: 2007

Staff: 16

EVER Pharma AT GmbH

Lainzer Str. 121/9

1130 Vienna

Phone: +43 (1) 87916-760**eMail:** office@signatispharma.com**Web:** www.signatispharma.com**Cluster membership:** LISAvienna**Staff:** 8**Examon Pharma HandelsgesmbH**

Schottenring 16

1010 Vienna

Phone: +43 (1) 3695369**eMail:** sales@examon.at**Web:** www.examongroup.com**Cluster membership:** LISAvienna**F. Trenka Chem.pharm. Fabrik Gesellschaft mbH**

Goldeggasse 5

1040 Vienna

Phone: +43 (1) 5050341-0**eMail:** office@eucarbon.at**Web:** www.eucarbon.at**Cluster membership:** LISAvienna**Founded in:** 1971**Ferring Arzneimittel Gesellschaft m.b.H.**

Wienerbergstr. 11

1100 Vienna

Phone: +43 (1) 60808**eMail:** office@ferring.at**Web:** www.ferring.at**Cluster membership:** LISAvienna**Staff:** 22**first pharma J.M.T. GmbH**

Kärntner Ring 5-7

1010 Vienna

Phone: +43 (699) 1501-0091**eMail:** office@firstpharma.at**Web:** www.firstpharma.at**Contact:** Wolfgang Jank (MBA)**Cluster membership:** LISAvienna**Founded in:** 2014**Staff:** 2

Profile: Business Model Services in Sales & Marketing, Market Access and Consulting Support for other pharma or medtech companies who lack of resources or want to enter the Austrian market. more at: www.firstpharma.at

Services: Due to wide network and longtime experience in pharmaceutical industry first pharma provides Support in Sales & Marketing, Market Access and Consulting, Portfolio management, offers test regions, plans and implements pilot projects for business partners.

Sales & Distribution: BENEFIT for Partner Company Reduction of HR and marketing expenses, easy access in Austrian market, low risk at start, because of opportunity to test strategies and ideas.

Galderma Austria GmbH

Am Winterhafen 11

4020 Linz/Upper Austria

Phone: +43 (732) 715993**eMail:** austria@galderma.com**Web:** www.galderma.at**Founded in:** 2013**GSB Pharma GmbH**

Lerchengasse 22/4 3/1

1080 Vienna

Phone: +43 (1) 6060000-0**eMail:** office@gsbpharma.at**Web:** www.gsbpharma.at**Cluster membership:** LISAvienna**Founded in:** 2007/2012/2014

Guerbet Großhandel mit pharmazeutischen Produkten Ges.m.b.H.

Neulinggasse 29/1/24
1030 Vienna
Phone: +43 (1) 7106206
eMail: office.austria@guerbet-group.com
Web: www.guerbet.com
Cluster membership: LISAvienna
Staff: 6

GYNCOM GmbH

Ignaz-Köck-Str. 10
1210 Vienna
Phone: +43 (1) 890011042-10
eMail: office@gyncom.at
Web: www.gyncom.at
Cluster membership: LISAvienna
Founded in: 2010
Staff: 1

Haemo Pharma GmbH

Siget 8
7053 Hornstein/Burgenland
Phone: +43 (2689) 3116
eMail: office@haemo-pharma.at
Web: www.haemo-pharma.at
Staff: 12

Herba Chemosan Apotheker-AG

Haidestr. 4
1110 Vienna
Phone: +43 (1) 40104-0
eMail: info@herba-chemosan.at
Web: www.herba-chemosan.at
Cluster membership: LISAvienna
Founded in: 1916

Hexal Pharma GmbH

Stella-Klein-Löw-Weg 17
1020 Vienna
Phone: +43 (1) 4869622-0
eMail: office@hexal.at
Web: www.hexal.at
Cluster membership: LISAvienna
Profile: Hexal is an expert in patent-free drugs and proprietary developments. Founded in Austria more than 30 years ago, Hexal stands for high quality products at fair prices and a close, trusting relationship with patients, doctors and pharmacists. With our portfolio of over-the-counter and prescription drugs, we want to help people live a healthy and longer life.

HSO Health Care

Tuchlauben 18/12
1010 Vienna
Phone: +43 (1) 89008-420
eMail: office@hso.at
Web: www.hso.at/medizin
Cluster membership: LISAvienna
Founded in: 1992
Staff: 7

HVD Life Science Vertriebs GmbH

Wurzbachgasse 18
1150 Vienna
Phone: +43 (1) 982-9526
eMail: office1@hvdgmbh.com
Web: www.hvdlifesciences.at,
www.hvdlifesciences.com
Contact: Werner Bürgler (Sales Director)
Cluster membership: LISAvienna
Founded in: 1998
Staff: 7
Profile: HVD Life Sciences is a marketing and distribution company that specializes in sourcing, supplying and supporting life science solutions.
♦ At HVD Life Sciences, we partner with industry-leading manufacturers to offer a wide range of

high quality products that enable our customers to accomplish scientific advancements. We specialize in delivering a streamlined sales process, expert customer support and top quality service. The company is ISO 9001:2008 certified.

Incyte Biosciences Austria GmbH

DC Tower 1, OG 27 Top B Donau-City-Str. 7

1220 Vienna

Phone: +43 (1) 2051160-1081

Web: www.incyte.com

Cluster membership: LISAvienna

Founded in: 2013

InfectoPharm Arzneimittel und Consilium GmbH

Heiligenstädter Lände 29

1190 Vienna

Phone: +49 (6252) 957000

eMail: kontakt@infectopharm.com

Web: www.infectopharm.com

Founded in: 2017

Ingo Brandstetter Pharmagroßhandel GmbH

Zolagasse 28

1140 Vienna

Phone: +43 (1) 5771-587

eMail: ibp.pharma@aon.at

Web: www.ibp-pharma.eu

Cluster membership: LISAvienna

Intercept Pharma Austria GmbH

Fleischmarkt 1/6/12

1010 Vienna

Phone: +43 (1) 205107-3000

eMail: info-AT@interceptpharma.com

Web: www.interceptpharma.com

Founded in: 2015

Jacoby GM Pharma GmbH

Teichweg 2

5400 Hallein/Kaltenhausen

Phone: +43 (6245) 8951-0

eMail: marketing@jacoby.at

Web: www.jacoby.at

Jacoby GM Pharma GmbH ♦♦

Müllerstr. 1a

6020 Innsbruck/Tyrol

Phone: +43 (512) 7271-0

eMail: office@koegl-pharma.at

Web: www.koegl-pharma.at

Kedrion International GmbH

Kärntner Ring 5-7, TOP 507

1010 Vienna

Phone: +43 (1) 51329-44

eMail: office@kedrioninternational.com

Web: www.kedrion.com

Cluster membership: LISAvienna

Founded in: 2005

Staff: 20

KRKA Pharma GmbH

Wagramer Str. 4, Bürohaus, Top 7

1220 Vienna

Phone: +43 (1) 66243-00

eMail: info.at@krka.biz

Web: www.krka.at

Contact: Martha Gollner (Managing Director)

Cluster membership: LISAvienna

Founded in: 2008

Staff: 24

Kwizda Pharmahandel GmbH

Jägerstr. 74

1200 Vienna

Phone: +43 (5) 9977-20100

eMail: dgwien@kwizda.at

Web: www.kwizda-pharmahandel.at

Cluster membership: LISAvienna

LEO Pharma GmbH

Modecenterstr. 17-19/Unit 4/7.0G

1110 Vienna

Phone: +43 (1) 50369-79

eMail: leo-pharma.at@leo-pharma.com

Web: www.leo-pharma.com

Cluster membership: LISAvienna

Founded in: 1997

Staff: 14

LifeNet Health Europe GmbH

Dietrichgasse 25

1030 Vienna

Phone: +43 (1) 37500-27

eMail: office@lifenethealth.eu

Web: www.lifenethealth.org/lifenet-health-europe-gmbh

Cluster membership: LISAvienna

Founded in: 2014

**MEDA Pharma GmbH
A Mylan Company**

Guglgasse 15

1110 Vienna

Phone: +43 (1) 863-900

eMail: info@meda.at

Web: www.meda.at

Cluster membership: LISAvienna

Medicopharm GmbH

Elisabethstr. 13/1/10

1010 Vienna

Phone: +43 (1) 5137-6660

eMail: office@medicopharm.at

Web: www.medicopharm.at

Cluster membership: LISAvienna

Staff: 7

MedLance Pharma GmbH

Rankgasse 11/34

1160 Vienna

Phone: +43 (1) 495 310-0

eMail: office@medlance.com

Web: www.medlance.com

Cluster membership: LISAvienna

**Merck Chemicals and Life Science
GesmbH**

Zimbagasse 5

1140 Vienna

Phone: +43 (1) 877-89260

eMail: zentrale@merckgroup.com

Web: www.merckmillipore.com/AT/de

Cluster membership: LISAvienna

Merz Consumer Care Austria GmbH

Guglgasse 17

1110 Vienna

Phone: +43 (1) 86588-950

eMail: office.mcca@merz.co.at

Web: www.merz.co.at

Cluster membership: LISAvienna

Staff: 15

Merz Pharma Austria GmbH

Guglgasse 17
1110 Vienna
Phone: +43 (1) 8658895-0
Web: www.merz-pharma-austria.at
Cluster membership: LISAvienna
Founded in: 1945

MIP Pharma Austria GmbH

Palais Lodron, Maria-Theresien-Str. 7-11
6020 Innsbruck/Tyrol
Phone: +43 (512) 57257
eMail: info@mip-pharma.at
Web: www.mip-pharma.at

Mundipharma Gesellschaft m.b.H.

Apollogasse 16-18
1070 Vienna
Phone: +43 (1) 5232-505
eMail: info@mundipharma.at
Web: www.mundipharma.at
Cluster membership: LISAvienna
Founded in: 1973

Norgine Pharma GmbH

Haidestr. 4
1110 Vienna
Phone: +43 (1) 8178120-0
Web: www.norgine.at
Cluster membership: LISAvienna
Staff: 16

ORION Pharma (Austria) GmbH

Wienerbergstr. 11/12a
1100 Vienna
Phone: +43 (1) 99460-6550
eMail: info.austria@orionpharma.com
Web: www.orionpharma.de
Cluster membership: LISAvienna
Founded in: 2009
Staff: 9

PELPHARMA Handels GmbH

Wohndorfweg 36
3001 Tulbing/Lower Austria
Phone: +43 (1) 97913-84
eMail: office@pelpharma.at
Web: www.pelpharma.at
Cluster membership: ecopuls
Founded in: 2001

PHAFAG Pharma Research & Trading GmbH

Unionstr. 90/92
4020 Linz/Upper Austria
Phone: +43 (316) 373300
Web: www.phafag.at
Cluster membership: human.technology styria
Founded in: 2006
Staff: 4

Pharm-Allergan GmbH

Wienerbergstr. 11/Twin Tower 12 A
1100 Vienna
Phone: +43 (1) 99460-6355
eMail: Allergan_Austria@Allergan.com
Web: www.Allergan.at
Cluster membership: LISAvienna
Founded in: 2006

Pharma Mar Ges.m.b.H.

Mooslackengasse 17

1190 Vienna

eMail: pharmamar@pharmamar.com**Web:** www.pharmamar.com**Cluster membership:** LISAvienna**Founded in:** 2016**pharmacom Handels GmbH**

Makartgasse 3/21

1010 Vienna

Phone: +43 (1) 2724-555**eMail:** office@pharmacom.at**Web:** www.pharmacom.at**Cluster membership:** LISAvienna**PHARMADROGA Großhandel
Gesellschaft m.b.H.**

Favoritenstr. 14

1040 Vienna

Phone: +43 (1) 50550-54**Cluster membership:** LISAvienna**Pharmaselect Handels GmbH**

Ernst-Melchior-Gasse 20

1020 Vienna

Phone: +43 (1) 7860386-0**eMail:** office@pharmaselect.com**Web:** www.pharmaselect.at**Cluster membership:** LISAvienna**pharmavision GmbH**

Donaustr. 106

3400 Klosterneuburg/Lower Austria

Phone: +43 (1) 320100-10**eMail:** office@pharma-vision.com**Web:** www.pharma-vision.com**Cluster membership:** ecoplus**Founded in:** 2010**PHARMOSAN Handelsgesellschaft
m.b.H.**

Operngasse 17-21

1040 Vienna

Phone: +43 (1) 8118-20**eMail:** office@pharmosan.com**Web:** www.pharmosan.com**Cluster membership:** LISAvienna**PHOENIX Arzneiwarengroßhandlung
GmbH**

Albert-Schweitzer-Gasse 3

1140 Vienna

Phone: +43 (1) 4914-90**eMail:** office-wien@myphoenix.at**Web:** www.phoenix-gh.at**Cluster membership:** LISAvienna**Staff:** 186**Pierre Fabre Pharma AG
Zweigniederlassung Österreich**

Durisolstr. 14

4600 Wels/Upper Austria

Phone: +43 (720) 902049**eMail:** info.pfo.austria@pierre-fabre.com**Web:** www.pierre-fabre-pharma.at**Founded in:** 2013**PINT-PHARMA GesmbH**

Wipplingerstr. 34, 1. OG, Top 112

1010 Vienna

Phone: +43 (1) 2594735**eMail:** office@pint-pharma.at**Web:** www.pint-pharma.at**Cluster membership:** LISAvienna**Founded in:** 1994

PTC Therapeutics Austria GmbH

Franz-Josefs-Kai 23/10

1010 Vienna

Phone: +43 (1) 3058-285

eMail: infoaustria@ptcbio.com

Web: www.ptcbio.at

Cluster membership: LISAvienna

Founded in: 2016

Staff: 1

S.MED Handels GmbH

Zachgasse 1

1220 Vienna

Phone: +43 (1) 5139-152

eMail: smed@smed.at

Web: www.smed.at

Cluster membership: LISAvienna

Founded in: 1997

Staff: 5

Roche Diagnostics GmbH

Engelhorngasse 3

1210 Vienna

Phone: +43 (1) 27787-0

eMail: diagnostics.austria@roche.com

Web: www.roche.at

Cluster membership: LISAvienna

Founded in: 1999

Staff: 170

Sanova Pharma GesmbH

Haidestr. 4

1110 Vienna

Phone: +43 (1) 80104-0

eMail: sanova.pharma@sanova.at

Web: www.sanova.at

Cluster membership: LISAvienna

Staff: 130

Roxall Medizin GmbH

Nikolsdorfergasse 7-11, Top 2

1050 Vienna

Phone: +43 (1) 9051183

eMail: info@roxall.at

Web: www.roxall.at

Cluster membership: LISAvienna

Founded in: 2010

Sinapharm GmbH

Dresdner Str. 62-64/2/12

1200 Vienna

Phone: +43 (1) 408610-600

eMail: office@sinapharm.com

Web: www.sinapharm.com

Cluster membership: LISAvienna

Founded in: 2005

s.a.m. Pharma Handel GmbH

Jakob-Regenhart-Gasse 16

2380 Perchtoldsdorf/Lower Austria

Phone: +43 (1) 31570-71

eMail: office@sam-pharma.at

Web: www.sam-pharma.at

Cluster membership: ecoplus

STADA Arzneimittel GmbH

Muthgasse 36

1190 Vienna

Phone: +43 (1) 3678-585-0

eMail: office@stada.at

Web: www.stada.at

Cluster membership: LISAvienna

Staff: 40

Takeda Pharma GmbH

EURO PLAZA, Gebäude F, Technologiestr. 5
1120 Vienna

Phone: +43 (1) 52440-640

eMail: office@takeda.at

Web: www.takeda.at

Contact: Kirsten Detrick

Cluster membership: LISAvienna

Founded in: 1995

Staff: 56

Thea Pharma GmbH

Mariahilfer Str. 103/Stiege 3/Top 52
1060 Vienna

Phone: +43 (1) 595404-90

eMail: office@thea-pharma.at

Web: www.thea-pharma.at

Cluster membership: LISAvienna

Founded in: 2011

Thermo Fisher Diagnostics Austria GmbH

BIG BIZ B, Dresdner Str. 89
1200 Vienna

Phone: +43 (1) 27020-20

eMail: info-at.idd@thermofisher.com

Web: www.thermofisher.com

Cluster membership: LISAvienna

Founded in: 1999//2010//2012//2017.

TRB Chemedica (Austria) GmbH

IZ Nö-Süd, Str. 7, Objekt 58D/1/2. OG
2355 Wiener Neudorf/Lower Austria

Phone: +43 (2236) 660600

eMail: office@trbchemedica.at

Web: www.trbchemedica.at

Cluster membership: ecoplus

Founded in: 2002

Vertex Pharmaceuticals GmbH

EURO PLAZA, Gebäude H, Lehrbachgasse 13
1120 Vienna

Phone: +43 (1) 2052-4701

Web: www.vrtx.com

Cluster membership: LISAvienna

Founded in: 2015

Staff: 7

Vifor Pharma Österreich AG

Linzerstr. 221

1140 Vienna

Phone: +43 (1) 4164777

eMail: info-at@viforpharma.com

Web: www.viforpharma.com

Contact: Josef Troxler

Cluster membership: LISAvienna

Staff: 16

Volopharm GmbH

Edisonstr. 2

4600 Wels/Upper Austria

Phone: +43 (7242) 90 808-80

eMail: office@volopharm.com

Web: www.volopharm.com

Wabosan Arzneimittelvertriebs GmbH

Anton-Anderer-Platz 6

1210 Vienna

Phone: +43 (1) 2700370

eMail: office@wabosan.at

Web: www.wabosan.at

Contact: Walter Bobek (Management)

Cluster membership: LISAvienna

Founded in: 2001

Staff: 4

Xenogenetik Biotechnologie GmbH

Wf. Neustädter Str. 47

2540 Bad Vöslau/Lower Austria

Phone: +43 (1) 74040-414

eMail: service@xenogenetik.at

Web: www.xenogenetik.at

Cluster membership: LISAvienna

Founded in: 1997

Staff: 3

Zoetis Österreich GmbH

Floridsdorfer Hauptstr. 1

1210 Vienna

Phone: +43 (1) 27011-00100

eMail: vetoffice@zoetis.com

Web: www.zoetis.at

Cluster membership: LISAvienna

Sales Medical Device

3M Österreich GmbH

Euro Plaza, Gebäude J, Stiege 2

Kranichberggasse 4

1120 Vienna

Phone: +43 (1) 86686-0

eMail: innovation.at@mmm.com

Web: www.3m.com/at

Cluster membership: LISAvienna

Founded in: 1961

Staff: 438

Profile: At 3M, we apply science in collaborative ways to improve lives daily. With over \$31 billion in sales, our 90,000 employees connect with customers all around the world. Learn more about 3M's creative solutions to the world's problems at www.3M.com.

A. Duschek GmbH

Laxenburgerstr. 218

1230 Vienna

Phone: +43 (1) 8883112

eMail: office@aduschek.at

Web: www.aduschek.at

Cluster membership: LISAvienna

Founded in: 1944

A. Menarini GmbH

Pottendorfer Str. 25-27

1120 Vienna

Phone: +43 (1) 8041-576-0

eMail: office@menarini-diagnostics.at

Web: www.menarini-diagnostics.at

Cluster membership: LISAvienna

Founded in: 1988

Abbott Medical Austria Ges.m.b.H

Vienna Twin Tower/Turm B/22. OG

Wienerbergstr. 11

1100 Vienna

Phone: +43 (1) 60730-60**eMail:** jbernhard@abbott.com**Web:** www.abbott.com**Cluster membership:** LISAvienna**Founded in:** 1991**Staff:** 40**Achim Schulz-Lauterbach Vertrieb
medizinischer Produkte Ges.m.b.H.**

Schwarzschanerstr. 15/9/3

1090 Vienna

Phone: +43 (1) 4030858-0**eMail:** info@akut-dialyse.at**Web:** www.akut-dialyse.de**Cluster membership:** LISAvienna**Founded in:** 2013**AFS MEDICAL GmbH
Medizinproduktehandel**

Gewerbepark B17/II Str. 1/3

2524 Teesdorf/Lower Austria

Phone: +43 (2253) 8180-10**eMail:** afs@medical.at**Web:** www.medical.at**Cluster membership:** ecoplus**Founded in:** 1978**Alcon Ophthalmika GmbH**

Stella-Klein-Löw-Weg 17

1020 Vienna

Phone: +43 (1) 7989294-7043**eMail:** austria.office@alcon.com**Web:** www.alcon.com**Cluster membership:** LISAvienna**Alfamed Medizinprodukte GmbH**

Daniel-Gran-Str. 57

3100 St. Pölten/Lower Austria

Phone: +43 (2742) 313829-0**eMail:** info@alfamed.at**Web:** www.alfamed.at**Cluster membership:** ecoplus**All Medical Systems GmbH**

Straniakstr. 47

5055 Salzburg

Phone: +43 (662) 890-3970**eMail:** office@acutronic-ms.at**Web:** www.Acutronic-ms.at**Staff:** 1**Allergopharma Vertriebsges. mbH**

Siebenhirtenstr. 30

1230 Vienna

Phone: +43 (1) 61571-540**eMail:** office@allergopharma.at**Web:** www.allergopharma.at**Cluster membership:** LISAvienna**Founded in:** 1969**Allmed Sale Gesellschaft mbH**

Anna-Grundschoberstr. 12

2700 Stockerau/Lower Austria

Phone: +43 (2742) 67474**eMail:** info@easymed.at**Web:** www.allmedsale.at**Cluster membership:** ecoplus

Alphamed Medizintechnik Fischer GmbH

Hauptstr. 140
8301 Laßnitzhöhe/Styria
Phone: +43 (3133) 2527
eMail: office@alphamed-fischer.at
Web: www.alphamed-fischer.at

amacord GmbH

Kochgasse 7
1080 Vienna
Phone: +43 (1) 585-2600
eMail: office@amacord.at
Web: www.amacord.at
Cluster membership: LISAvienna
Founded in: 2007

Amiola Medical Devices e.U.

Gisela-Legath-Gasse 3/26
1220 Vienna
Cluster membership: LISAvienna
Founded in: 2017

Andre Augen – Medizinprodukte GmbH

Schwefel 93
6850 Dornbirn/Vorarlberg
Phone: +43 (5572) 225-84
eMail: office@andre.at
Web: www.andre.at
Founded in: 2012

Andreas Fahl Medizintechnik, Vertrieb GmbH

Triester Str. 14 / Bürohaus 2
2351 Wiener Neudorf/Lower Austria
Phone: +43 (2236) 89283-80
eMail: vertrieb@fahl.de
Web: www.fahl-medizintechnik.de
Cluster membership: ecoplus
Founded in: 2003

ArjoHuntleigh GmbH

Lemböckgasse 49, Stiege A/4. OG
1230 Vienna
Phone: +43 (512) 204160-0
eMail: office-at@arjohuntleigh.com
Web: www.arjo.com
Cluster membership: LISAvienna

Arthrex Austria GesmbH

IZ NÖ Süd Strasse 15, Obj. 77/1/1
2355 Wiener Neudorf/Lower Austria
Phone: +43 (2236) 89 33 50
eMail: office@arthrex.at
Web: www.arthrex.at
Cluster membership: ecoplus
Founded in: 1998
Staff: 42

Askin & Co. GmbH

Albert Schweitzer-Gasse 6
1140 Vienna
Phone: +43 (1) 97988-44
eMail: askin@askin.co.at
Web: www.askin.co.at
Cluster membership: LISAvienna
Founded in: 1979

Assista Laborelectronics GmbH

Döblinger Hauptstr. 95
1190 Vienna
Phone: +43 (1) 36984-40
eMail: wien@assista.at
Web: www.assista.at
Cluster membership: LISAvienna
Founded in: 1980

Astro Medtec Medizintechnik GmbH

Aupoint 17

5101 Bergheim bei Salzburg

eMail: mail@astromedtec.at

Web: www.astromedtec.at

Atomed HandelsgmbH

Draschestr. 88

1230 Vienna

Phone: +43 (1) 6060580

eMail: office@atomed.at

Web: www.atomed.at

Contact: Andreas Tögel (Managing Director)

Cluster membership: LISAvienna

Founded in: 2000

Staff: 3

Profile: Mechanical Engineer

Services: Installation and maintenance of installed medical systems

Sales & Distribution: Medical machinery and (sterile) disposables

Attends GmbH

Klammstr. 1

4020 Linz/Upper Austria

Phone: +43 (800) 818818

eMail: beratung@attends.at

Web: www.attends.at

Cluster membership: LISAvienna

Staff: 10

Axon Lab AG

Gewerbezone 1

6404 Polling/Tyrol

Phone: +43 (523) 8877-66

eMail: info@axonlab.at

Web: www.axonlab.com

Balmung Medical Handel GmbH

Vienna-Twin-Tower / Wienerbergstr. 11

1100 Vienna

Phone: +43 (1) 99460-6412

eMail: office@balmung.cc

Web: www.balmung.cc

Cluster membership: LISAvienna

Basko Orthopädie Handelsgesellschaft mbH

Office Park I; Top Bo2

1300 Vienna

Phone: +43 (1) 283533-0

eMail: verkauf@basko.com

Web: www.basko.com

Cluster membership: LISAvienna

Founded in: 1986

Bauerfeind GmbH

Hainburger Str. 33

1030 Vienna

Phone: +43 (800) 4430-130

eMail: info@bauerfeind.at +

Web: www.bauerfeind.at

Cluster membership: LISAvienna

Founded in: 1984

Bausch & Lomb Ges.mBH

Office Park I, Top Bo2

1300 Vienna

Phone: +43 (8) 1000-1238

eMail: office-wien@bausch.com

Web: www.bausch-lomb.at

Cluster membership: LISAvienna

Becton Dickinson Austria GmbH

Millennium Tower Handelskai 94-96

1200 Vienna

Phone: +43 (1) 78951-170

eMail: bd_austria@europe.bd.com

Web: www.bd.com

Cluster membership: LISAvienna

Beiersdorf GmbH

Lehrbachgasse 13

1120 Vienna

Phone: +43 (1) 61400-370

eMail: contact-vienna@beiersdorf.com

Web: www.beiersdorf.at

Cluster membership: LISAvienna

Founded in: 1914

Berger Medizintechnik GmbH

Businesspark 6/9

8200 Gleisdorf/Styria

Phone: +43 (3112) 36-664

eMail: office@bemed.com

Web: www.bemed.com

Cluster membership: Human.technology Styria

Founded in: 1999

Bess Medizintechnik GmbH

Kaiser-Josef-Platz 41

4601 Wels/Upper Austria

Phone: +43 (7248) 66144

eMail: office@bess.at

Web: www.bess.at

Founded in: 1995

Beurer GmbH

Franz-Hönig-Str. 7

4910 Ried im Innkreis/Upper Austria

Phone: +43 (7732) 3541-0

eMail: office.at@beurer.de

Web: www.beurer.com

Founded in: 2014

BIMED Dr. Karner Spitalbedarfs GmbH

Siebenhirtenstr. 13

1230 Vienna

Phone: +43 (1) 86984-55

eMail: office@bimed.at

Web: www.bimed.at

Cluster membership: LISAvienna

Bio-Klima-Institut Gesellschaft mbH

Heinrich-von-Buolgasse 18

1210 Vienna

Phone: +43 (1) 5444-6470

eMail: order@bioklima.at

Web: www.bioklima.at

Cluster membership: LISAvienna

Founded in: 1951

Biomedica Medizinprodukte GmbH & Co. KG

Divischgasse 4

1210 Vienna

Phone: +43 (1) 291-0711

eMail: biomedica@bmgrp.at

Web: www.biomedica.co.at; www.bmgrp.com

Cluster membership: LISAvienna

Founded in: 1978

bioMérieux Austria GmbH

Eduard Kittenberger Gasse 95b
1230 Vienna

Phone: +43 (1) 8650-650

eMail: office.at@biomerieux.com

Web: www.biomerieux.com

Cluster membership: LISAvienna

Founded in: 1993

Biotest Austria GmbH

Einsiedlergasse 58
1050 Vienna

Phone: +43 (1) 5451561-0

eMail: info@biotest.at

Web: www.biotest.at

Cluster membership: LISAvienna

Founded in: 1968

Staff: 14

Biotronik Vertriebs-GmbH

Am Euro Platz 2, Stiege 2
1120 Vienna

Phone: +43 (1) 61544-50

eMail: office@biotronik.at

Web: www.biotronik.at

Cluster membership: LISAvienna

Founded in: 1979

Boresch Medizintechnik GmbH

Triester Str. 10/4/411
2351 Wiener Neudorf/Lower Austria

Phone: +43 (2236) 869010

eMail: office@boresch.at

Web: www.boresch-baeuml.at

Cluster membership: ecoplus

Founded in: 2004

Bosch + Sohn GmbH u. Co. KG

Millennium Tower 20.OG, Handelskai 94-96
1200 Vienna

Phone: +43 (1) 24027-580

eMail: zentrale@boso.at

Web: www.boso.at

Contact: Rudolf Mad (Managing Director)

Cluster membership: LISAvienna

Founded in: 2002

Staff: 4

Profile: We are a family owned medium sized company and spezialized in developement and manufacturing of blood pressure instruments since 1921. We are located in Jungingen (Europe, South of Germany close to Stuttgart and Tübingen).

Boston Scientific GmbH

Wienerbergstr. 11, Turm A/ 19 OG
1100 Vienna

Phone: +43 (1) 60810-0

eMail: customerservice.austria@bsci.com

Web: www.bostonscientific.com

Cluster membership: LISAvienna

BSN medical Medizinprodukte GmbH

Donau-City-Str. 1
1220 Vienna

Phone: +43 (1) 61400-666

eMail: medical.sales@bsnmedical.com

Web: www.bsnmedical.com

Cluster membership: LISAvienna

Founded in: 2001

BSTÄNDIG VERBANDSTOFFFABRIK GmbH

Strohbogasse 8
1210 Vienna

Phone: +43 (1) 271-2172

eMail: office@bstaendig.at

Web: www.bstaendig.at

Cluster membership: LISAvienna

Founded in: 1912

Canberra Packard Central Europe GmbH

Wienersiedlung 6

2432 Schwadorf bei Wien/Lower Austria

Phone: +43 (2230) 3700-0

eMail: cpce@cpce.net

Web: www.cpce.net

Cluster membership: ecoplus

Founded in: 1987

Cardinal Health Austria 504 GmbH

Teinfaltstr. 8

1010 Vienna

eMail: michaela.riess@cardinalhealth.com

Web: www.cardinalhealth.com

Cluster membership: LISAVienna

Founded in: 2015

Carestream Health GmbH

Europaring A03 301

2345 Brunn am Gebirge/Lower Austria

Phone: +43 (1) 89064113-10

eMail: at-healthgroup@carestream.com

Web: www.carestreamhealth.at

Cluster membership: ecoplus

CH Reha Vertrieb GmbH

Schottenfeldgasse 85/Top 7

1070 Vienna

Phone: +43 (1) 2533033 9559

eMail: office@chreha.at

Web: www.chreha.at

Cluster membership: LISAVienna

Founded in: 2014

Staff: 2

Chemomedia Medizintechnik und Arzneimittel Vertriebsges.m.b.H.

Wipplinger Str. 19

1013 Vienna

Phone: +43 (1) 5332666-18

eMail: a.hayn@chemomedia.at

Web: www.chemomedia.at

Contact: Alexander Hayn (Managing Director)

Cluster membership: LISAVienna

Founded in: 1948

Staff: 26

Services: Market evaluation, marketing and distribution/supply chain management targeting the following groups: ♦ Doctors (mainly dentists, dermatologists and orthopaedists) ♦ Hospitals (anaesthesia wards, intensive care units) ♦ Rescue organisations (Red Cross, emergency helicopter services, military) ♦ Diagnostic labs and research institutions ♦ Fully equipped service department for local maintenance & repair of complex medical devices

Sales & Distribution: Medical devices for anaesthesia, intensive care and emergency medicine ♦ Medical devices for wound management (acute and chronic wounds) ♦ Pharmaceuticals and pharmacy products for dental and orthopedic applications

Cherry Med Medical Solutions GmbH

Erdbergstr. 166

1030 Vienna

eMail: office@cherry.med.at

Web: www.cherry.med.at

Cluster membership: LISAVienna

Founded in: 2010//2017

CLIMED Medizinische Produkte Produktions- und Vertriebs-GmbH

Schlachthausgasse 50/14

1030 Vienna

Phone: +43 (1) 71225-41

eMail: info@climed.at

Web: www.climed.at

Cluster membership: LISAvienna

Founded in: 1996

Coloplast Ges.m.b.H

Thomas-Klestil-Platz 10

1030 Vienna

Phone: +43 (1) 7075751-0

eMail: at@coloplast.com

Web: www.coloplast.at

Cluster membership: LISAvienna

Founded in: 1993

Comesa GmbH

Tillmangasse 5

1220 Vienna

Phone: +43 (1) 2565-8000

eMail: comesa@comesa.at

Web: www.comesa.at

Cluster membership: LISAvienna

Founded in: 2011

CONMED Austria GmbH

Eduard-Bodem-Gasse 5-7

6020 Innsbruck/Tyrol

Phone: +43 (512) 342435

eMail: info@linvatec.at

Web: www.conmed.com

Founded in: 2004

Connect Medizintechnik GmbH

Gspanngasse 4

2130 Mistelbach/Lower Austria

Phone: +43 (664) 2244-015

eMail: office@connect-medizintechnik.at

Web: www.connect-medizintechnik.at

Cluster membership: ecoplus

Founded in: 2012

ConvaTec (Austria) GmbH

Schubertring 6

1010 Vienna

Phone: +43 (800) 216339

eMail: convatec.austria@convatec.com

Web: www.convatec.com

Cluster membership: LISAvienna

Staff: 6

Cook Österreich GmbH

Neustiftgasse 5/1/9

1070 Vienna

Phone: +43 (1) 97567-121

eMail: oe.orders@cookmedical.com

Web: www.cookmedical.com

Cluster membership: LISAvienna

Founded in: 2007

Corin GSA GmbH Niederlassung Austria

Europaring F15/201/205, Campus 21

2345 Brunn am Gebirge/Lower Austria

Phone: +43 (2236) 320138

eMail: austria@coringroup.com

Web: www.coringroup.com

Cluster membership: ecoplus

Founded in: 1984

Staff: 4

Crosstec GmbH

Rotenlöwengasse 19

1090 Vienna

Phone: +43 (1) 31031-000

eMail: office@crosstec.eu

Web: http://crosstec.eu

Cluster membership: LISAvienna

Founded in: 1980

DACH Medical Group GmbH

Birkwildhain 2

5111 Bürmoos

Phone: +43 (6274) 20204

eMail: office@dach-medical-group.com

Web: www.dach-medical-group.com

Dahlhausen GmbH

Großmarktstr. 7b

1230 Vienna

Phone: +43 (1) 6675-454

eMail: info@dahlhausen.at

Web: www.dahlhausen.at

Cluster membership: LISAvienna

Founded in: 1984

Danubia-Med Handels GmbH

Herrengasse 5

3370 Ybbs a. d. Donau/Lower Austria

Phone: +43 (7412) 55772

eMail: office@danubiamed.at

Web: www.danubia-med.at

Cluster membership: ecoplus

Founded in: 2002

Dentsply Sirona Austria GmbH

Wienerbergstr. 11/Turm A/27. OG

1100 Vienna

Phone: +43 (316) 4815-23

eMail: kommunikation.austria@dentsply.com

Web: www.dentsplyimplants.at

Cluster membership: LISAvienna

DIAGON Gesellschaft mbH

GZO - Zukunftsweg 1

7011 Siegendorf/Burgenland

Phone: +43 (2687) 42090

Web: www.diagon.com

Founded in: 2011

DiaMed Österreich GmbH

Hummelgasse 88/3-6 23

1130 Vienna

eMail: info@diamed-gmbh.at

Web: www.diamed-gmbh.at

DiaSorin Austria GmbH

Schottenring 16

1010 Vienna

Phone: +43 (800) 1023-260

eMail: info_AT@diasorin.at

Web: www.diasorin.at

Cluster membership: LISAvienna

Founded in: 2008

Dipl. Ing. Frühwald & Söhne GmbH & Co KG

Börseplatz 7

1010 Vienna

Phone: +43 (1) 5332-100

eMail: office@fruehwald.net

Web: www.fruehwald.net

Cluster membership: LISAvienna

Founded in: 1969

Dipro med GesmbH

Eisgrubengasse 2-6
2334 Vösendorf/Lower Austria
Phone: +43 (2254) 72072-0
eMail: dipro@dipro.co.at
Web: www.dipro.co.at
Cluster membership: ecoplus
Founded in: 2001

Dr. A. & L. Schmidgall GmbH & Co KG

Wolfganggasse 45-47
1121 Vienna
Phone: +43 (1) 81158-0
eMail: office@schmidgall.at
Web: www.dr-schmidgall.at
Contact: Manfred Schafler
Cluster membership: LISAvienna
Founded in: 1925
Staff: 22

Dr. Carl Reissigl Ges.m.b.H. & Co.KG

Franz-Fischer-Str. 2
6020 Innsbruck/Tyrol
Phone: +43 (512) 584482
eMail: reissigl@reissigl.at
Web: www.reissigl.at

Dräger Austria GmbH

Perfektastr. 67
1230 Vienna
Phone: +43 (1) 6093-602
eMail: info-austria@draeger.com
Web: www.draeger.at
Cluster membership: LISAvienna
Founded in: 1972
Staff: 146

Drott Medizintechnik GmbH

Ricoweg 32D
2351 Wiener Neudorf/Lower Austria
Phone: +43 (2236) 660880-0
eMail: office@drott.at
Web: www.drott.at
Contact: Rainer Kappel (Managing Director)
Cluster membership: ecoplus
Founded in: 1997
Staff: 29

Sales & Distribution: High quality standards, contacts to leading suppliers and long term experience enable Drott Medizintechnik to offer its clients tailor-made solutions. The company takes into account the entire client environment including existing facilities and processes and is around in the planning and decision making phases with the overall aim of providing integrated solutions. As market leader Drott Medizintechnik has learned from experience and the dialogue with its clients that the successful implementation of a solution is a continuous process which requires more than just a analyser.

ECOMED Medizintechnik GmbH

Abt Maurus-Str. 35
3390 Melk/Lower Austria
Phone: +43 (680) 1247479
eMail: office@ecomед.co.at
Web: www.ecomed.co.at
Cluster membership: ecoplus
Founded in: 2013

Edwards Lifesciences Austria GmbH

Anton-Baumgartner-Str. 125|6|1
1230 Vienna
Phone: +43 (1) 20220-0
eMail: edwards_austria@edwards.com
Web: www.edwards.com
Cluster membership: LISAvienna
Founded in: 2000

Egeria Medizintechnik GmbH

Ared Str. 7/201
2544 Leobersdorf/Lower Austria
Phone: +43 (2256) 64670
eMail: info@egeria-austria.at
Web: www.egeria-austria.at
Founded in: 2017

Ekomed Handels-Ges.m.b.H

Franz-Heider-Gasse 7
1230 Vienna
Phone: +43 (1) 8692771
eMail: office@ekomed.at
Contact: Bernhard Holzheu (CEO)
Cluster membership: LISAvienna
Founded in: 1993

Elekta GmbH

Klostergasse 4
6020 Innsbruck/Tyrol
Phone: +43 (512) 5602-20
eMail: austria-switzerland@elekta.com
Web: www.elekta.com
Founded in: 1998

Elimpex-Medizintechnik GmbH

Spechtgasse 32
2340 Mödling/Lower Austria
Phone: +43 (2236) 410-450
eMail: info@elimpex.com
Web: www.elimpex.com
Cluster membership: ecoplus

EMS Handels Gesellschaft m.b.H

Jochingergasse 1
2100 Korneuburg/Lower Austria
Phone: +43 (2262) 61655-0
eMail: office@emsbiomed.com
Web: www.emsbiomed.com
Cluster membership: ecoplus
Founded in: 1986

Erbe Elektromedizin Ges.mbH

Modecenterstr. 14 TOP B1
1030 Vienna
Phone: +43 (1) 8932-446
eMail: erbe-aut@erbe-med.com
Web: www.erbe-med.at
Contact: Sandra Proprenter (Managing Director)
Cluster membership: LISAvienna
Founded in: 1968
Staff: 10
Services: service ♦ engineering ♦ sales
Sales & Distribution: electrosurgery

Eumedics Medizintechnik Handels- und Marketinges.m.b.H.

Linzer Str. 45
3002 Purkersdorf/Lower Austria
Phone: +43 (2231) 64310-0
eMail: office@eumedics.at
Web: www.eumedics.at
Cluster membership: ecoplus
Founded in: 1999
Staff: 10

Euromed Distribution GmbH

Nobilegasse 23-25
1150 Vienna
Phone: +43 (1) 9793-850
eMail: office@euromed.org
Web: www.euromed.org
Cluster membership: LISAvienna
Founded in: 1993

eventum celsus GmbH

Tiefenbachstr. 18
5161 Elixhausen
Phone: +43 (676) 46666-851
eMail: info@eventum-celsus.com
Web: www.eventum-celsus.com
Founded in: 2016

EVS Medizintechnik AG

Giessaufgasse 9

1050 Vienna

Phone: +43 (676) 355-0054**Cluster membership:** LISAvienna**Exel Medical GmbH**

Günselsdorfer Str. 3b

2544 Leobersdorf/Lower Austria

Phone: +43 (2256) 63350-10**eMail:** office@exelmedical.at**Web:** www.exelmedical.at**Cluster membership:** ecoplus**Exeltis Austria GmbH**

Rivergate Gate 2/2.OG/TOP B Handelskai 92

1200 Vienna

eMail: austria@exeltis.com**Web:** www.exeltis.com**Cluster membership:** LISAvienna**Founded in:** 2012**Staff:** 7**F. Schober GmbH
Medizintechnik**

Rohrauerstr. 6

4300 St. Valentin/Lower Austria

Phone: +43 (7435) 59095**eMail:** office@schober-mt.at**Web:** www.schober-mt.at**Cluster membership:** ecoplus**Founded in:** 1998**Fairmed Medizintechnik KG**

Au 15

6143 Vomp/Tyrol

Phone: +43 (5242) 68144**eMail:** office@fairmed.at**Web:** www.fairmed.at**Founded in:** 1999**Ferdinand Menzl Medizintechnik
GmbH**

Donaufelderstr. 199

1220 Vienna

Phone: +43 (1) 25589-600**eMail:** info@menzl.com**Web:** www.menzl.com**Cluster membership:** LISAvienna**Founded in:** 1976**Fisher & Paykel Healthcare GmbH**

Wagramer Str. 19

1220 Vienna

Phone: +43 (800) 293123**eMail:** info@fphcare.de**Web:** www.fphcare.de**Cluster membership:** LISAvienna**Fresenius Medical Care Austria GmbH**

Lundenberggasse 5

1210 Vienna

Phone: +43 (1) 29235-01**eMail:** fmc.austria@fmc-ag.com**Web:** www.fmc-austria.at**Cluster membership:** LISAvienna**Founded in:** 1976

FS-Medizintechnik Handels GmbH

Scheffau 92
5440 Golling
eMail: info@fs-medizintechnik.at
Web: www.fs-medizintechnik.at

**Fuji Film Österreich Gesellschaft m.b.H.
Nfg. KG**

Traviatagasse/Pfarrgasse
1230 Vienna
Phone: +43 (1) 6162-6060
eMail: t.scheibenbauer@fujifilm.at
Web: www.fujifilm.at
Cluster membership: LISAvienna
Founded in: 1966

G.M. Medizintechnik Handels GmbH

Stuttern 6
9063 Maria Saal/Carinthia
eMail: office@gm-medizintechnik.at
Web: www.gm-medizintechnik.at
Contact: Wolfgang Mangge (CEO)
Founded in: 2004
Staff: 3

GE Healthcare Handels GmbH

Technologiestrasse 10
1120 Vienna
eMail: office.vienna@ge.com
Web: www.gehealthcare.com/dede/
Cluster membership: LISAvienna
Staff: 10

GEORG EGGER & Co. Ges. m. b. H.

Kapellenstr. 105
8053 Graz/Styria
Phone: +43 (316) 715168
eMail: info@georgegger.at
Web: www.georgegger.at
Founded in: 1989

Gepa-Med Medizintechnik GmbH

Sprengersteig 4
1160 Vienna
Phone: +43 (1) 489-6353
eMail: office@gepa.at
Web: www.gepa.at
Cluster membership: LISAvienna

**Gerhard Pejcl Medizintechnik Handels
GmbH**

Anton-Sattler-Gasse 101A
1220 Vienna
Phone: +43 (1) 2038-114
eMail: medtechpejcl@aon.at
Cluster membership: LISAvienna

**Gesellschaft für Medizin- und
Labortechnik
Fischerlehner & Kucera,
Handelsgesellschaft m.b.H.**

Andreas-Hofer-Str. 3
6020 Innsbruck/Tyrol
Phone: +43 (512) 582083
eMail: office@gml.at
Web: www.gml.at
Founded in: 1948

GJM Handel und Service GmbH

Am Wienerwald 15
3013 Pressbaum/Lower Austria
Phone: +43 (1) 40808-41
Cluster membership: LISAvienna
Founded in: 1968
Staff: 3

GN Hearing Austria GmbH

Wimbergergasse 14-16
1070 Vienna
Phone: +43 (1) 5245-400-400
eMail: info@gnresound.at
Web: www.gnresound.at
Cluster membership: LISAvienna

Gratzl Josef Medizintechnik

Wilhelmfeldstr.30
4060 Leonding/Upper Austria
eMail: office@gratzl-medizintechnik.com
Web: www.gratzl-medizintechnik.com
Cluster membership: Medical Technology Cluster

Green Medical Medizintechnik

Schlossgasse 12
8750 Judenburg/Styria
Phone: +43 (3572) 44080
eMail: office@greenmedical.at
Web: www.greenmedical.at
Founded in: 2010

GSMTM Medizintechnik und Telemedizin GmbH

Dr.-Schober-Str. 53
1130 Vienna
Phone: +43 (1) 86733-30
eMail: medizintechnik@gsm.co.at
Web: www.medizintechnik.gsm.co.at
Cluster membership: LISAvienna

Gynial GmbH

Hernalser Gürtel 1 / Top 8
1170 Vienna
Phone: +43 (1) 89014-54
eMail: service@gynial.com
Web: www.gynial.com
Cluster membership: LISAvienna
Founded in: 2007

Haemonetics Handelsgesellschaft mbH

Mariahilferstr. 123/3, Stock
1060 Vienna
Phone: +43 (1) 294-2900
eMail: Info.at@haemonetics.com
Web: www.haemonetics.com
Cluster membership: LISAvienna
Staff: 6

HANSATON Akustische Geräte GmbH

Josef-Lindner-Str. 4/4
5073 Wals-Himmelreich
Phone: +43 (662) 451262-0
eMail: medizintechnik@hansaton.at
Web: www.hansaton.at
Cluster membership: Medical Technology Cluster
Founded in: 1961

Hauser Medizintechnik GmbH

Gschwendterstr. 88
8062 Kumberg bei Graz/Styria
Phone: +43 (3132) 3939
eMail: office@hauser-medtechnik.at
Web: www.hauser-medtechnik.at

hcp healthcarepartner GmbH

Traunstr. 46
5026 Salzburg
Phone: +43 (662) 621243
eMail: office@hcp-austria.com
Web: www.hcp-austria.com
Contact: Ulrich Pichler (Managing Director)
Founded in: 2011
Staff: 8
Profile: HCP Austria health care company for solution and hospital partnerships

Heinen + Löwenstein GmbH

Clemens-Holzmeister-Str. 4
1109 Vienna
Phone: +43 (1) 615-1134
eMail: info@hulaustralia.at
Web: www.hulaustralia.at
Cluster membership: LISAvienna

Hellmut Habel Gesellschaft m.b.H.

Ignaz Köck Str. 20
1210 Vienna
Phone: +43 (1) 29266-420
eMail: office@habel-medizintechnik.at
Web: www.habel-medizintechnik.at
Cluster membership: LISAvienna
Founded in: 1952

Henry Schein Dental Austria GmbH

Computerstr. 6
1100 Vienna
Phone: +43 (1) 52511-0
eMail: info@henryschein.at
Web: www.henryschein-dental.at
Cluster membership: LISAvienna
Founded in: 1997

Henry Schein Medical Austria GmbH

Computerstr. 6
1100 Vienna
Phone: +43 (1) 71819-61
eMail: office@henryscheinmed.at
Web: www.henryscheinmed.at
Cluster membership: LISAvienna

HF Medical Trading GmbH

Gaisach 18
9161 Maria Rain/Carinthia
Phone: +43 (4227) 84599
Web: www.medicaltrading.at

Hill-Rom Austria GmbH

Inkustr. 1-7 Büropark Donau, 6
3400 Klostemeuburg/Lower Austria
Phone: +43 (2243) 28550-0
eMail: austria@hill-rom.com
Web: www.hill-rom.com
Cluster membership: ecoplus

H

Hitachi Medical Systems GmbH

IZ NÖ-Süd, Strasse 2a, Objekt M39/II
2351 Wiener Neudorf/Lower Austria
Phone: +43 (1) 8959-525
eMail: welcome.at@hitachi-medical-systems.com
Web: www.hitachi-medical-systems.at
Cluster membership: ecoplus
Founded in: 1999

HO-MED HandelsgmbH

Florian-Berndl-Gasse 43
1220 Vienna
Phone: +43 (1) 715-9119
eMail: office@ho-med.at
Web: www.ho-med.at/
Cluster membership: LISAvienna

HOLLISTER GmbH

Bergmillergasse 5/1/1
1140 Vienna
Phone: +43 (1) 877-0800
eMail: hollister.oesterreich@hollister.com
Web: www.hollister.com
Cluster membership: LISAvienna
Founded in: 1997
Staff: 10

Hologic Austria GmbH Medicor Medical Supplies GmbH

Weyringergasse 6/2
1040 Vienna
Phone: +43 (1) 5046671-0
eMail: zentrale@medicor.at
Web: www.medicor.at
Cluster membership: LISAvienna
Founded in: 2009

Hospitec WarenhandelsgmbH

Keilgasse 7
1030 Vienna
Phone: +43 (1) 7982-2410
eMail: office@hospitec.at
Web: www.hospitec.at
Cluster membership: LISAvienna

Hycel Handelsges.m.b.H.

Concorde Business Park 3/1
2320 Schwechat/Lower Austria
Phone: +43 (650) 630-7670
eMail: contact@hycel-medical.com
Web: www.hycel-medical.com
Founded in: 2012

icotec Medical GmbH

Ziegelstr. 20
8045 Graz/Styria
Phone: +43 (660) 388-4299
Web: www.icotec-medical.com
Founded in: 2014

IMG Medizintechnik GmbH

Aufeldgasse 5
3385 Markersdorf/Lower Austria
eMail: office@img-medicalgroup.com
Web: www.img-medicalgroup.com
Founded in: 2011
Staff: 2

INNOCEPT Medizintechnik GmbH

Wiener Str. 37
3340 Waidhofen/Lower Austria
Phone: +43 (7442) 557-55
eMail: info@innocept.at
Web: www.innocept.at
Cluster membership: ecoplus

Innovative Diagnostics Vertriebs GmbH

Staudgasse 7, 1A

1180 Vienna

Phone: +43 (1) 99712-89

eMail: a.matis@innovatediagnostics.com

Web: www.innovatediagnostics.com

Contact: Alexander Matis (Owner)

Cluster membership: LISAvienna

Founded in: 2008

Sales & Distribution: Innovative Diagnostics is selling innovative molecular diagnostics products from renowned international providers in Austria. Key customers are hospital and private labs conducting PCR and other molecular diagnostics.

INTERVENT Handels GmbH

Weinzierl am Walde 23

3610 Weinzierl am Walde/Lower Austria

Phone: +43 (676) 369-3030

eMail: office@intervent.at

Web: www.intervent.at

Cluster membership: ecoplus

Founded in: 1992

INTRAMED Handels Ges.m.b.H.

Hügelgasse 10

1130 Vienna

Phone: +43 (1) 876-0101

eMail: office@intramed.at

Web: www.intramed.at

Cluster membership: LISAvienna

Founded in: 1984

IPP – Ing. Peter Peutler GmbH

Rebenweg 60

8054 Seiersberg-Pirka/Styria

Phone: +43 (316) 286159

eMail: office@peter-peutler.com

Web: www.imedis.at

Cluster membership: Human.technology Styria

Founded in: 2014

IT-V Medizintechnik GmbH

Kranebitterbodenweg 40a

6020 Innsbruck/Tyrol

Phone: +43 (664) 400-9009

eMail: office@it-v.net

Web: www.it-v.net

Founded in: 2008

Staff: 3

Profile: IT-V is developing innovative positioning systems for patient immobilization during radiation therapy. IT-V was established in 2007 as a result of scientific cooperation with the University Hospital for Radio Oncology in Innsbruck. Our main priority is consistently pursuing our corporate philosophy of open-mindedness when working with our customers. With this in mind we can guarantee that our products meet the highest standards of application, precision and increased efficiency during treatment

ivfetflex.com HandelsgmbH & Co KG

Rechbauerstr. 49

8010 Graz/Styria

Phone: +43 (316) 834000-0

eMail: office@ivfetflex.com

Web: www.ivfetflex.com

Ivoclar Vivadent GmbH

Tech Gate Vienna, Donau-City-Str. 1

1220 Vienna

Phone: +43 (1) 263191-10

eMail: office.wien@ivoclarvivadent.com

Web: www.ivoclarvivadent.com

Cluster membership: LISAvienna

Founded in: 2014

Johannes Gangl Medizintechnik GmbH

Fröhlichgasse 39a
8010 Graz/Styria
Phone: +43 (316) 4615-41
eMail: office@grall.at
Web: www.grall.at
Founded in: 1912

Johnson & Johnson Medical Products GmbH

Vorgartenstr. 206B
1020 Vienna
Phone: +43 (1) 360-25
eMail: jnjmedicalaustria@its.jnj.com
Web: www.jnjmedical.at
Cluster membership: LISAvienna

Karl Storz Endoskop Austria GmbH

Landstr. Hauptstr. 148/1/G1
1030 Vienna
Phone: +43 (1) 7156-0470
eMail: storz-austria@karlstorz.at
Web: www.karlstorz.com
Cluster membership: LISAvienna

KCI Austria GmbH

Lemböckgasse 49/Stiege A
1230 Vienna
Phone: +43 (1) 8633-0
eMail: austria@kci-medical.com
Web: www.kci-medical.at
Cluster membership: LISAvienna

KIWENO GmbH

Daniel-Swarowski-Str. 69
6067 Absam/Tyrol
eMail: office@kiweno.com
Web: www.kiweno.com
Founded in: 2015

König Medizintechnik Ltd.

Georg Sigl Str. 10
2384 Breitenfurt/Lower Austria
Phone: +43 (2239) 343-72
eMail: sales@koenig-mt.com
Web: www.koenig-mt.com
Cluster membership: ecoplus
Founded in: 2002

Koloszar Medizintechnik GmbH

Molkereistr. 6/144
2700 Wiener Neustadt/Lower Austria
Phone: +43 (2622) 86101-0
eMail: s.koloszar@koloszar.at
Web: www.koloszar.at
Cluster membership: ecoplus
Founded in: 1985
Staff: 11

Krainer Medtechnik Handelsgesellschaft mbH

Oberlaaerstr. 222
1100 Vienna
Phone: +43 (1) 688-4332
eMail: info@krainer-medtechnik.at
Web: www.krainer-medtechnik.at
Cluster membership: LISAvienna
Founded in: 1979

Kulzer Austria GmbH

Nordbahnstr. 36/2/4/Top 4.5
1020 Vienna
Phone: +43 (1) 408094-10
eMail: officehkat@kulzer-dental.com
Web: www.heraeus-dental.de
Cluster membership: LISAvienna
Founded in: 1971

Kvs Medizintechnik Vertriebsgmbh

Bundesstr. 5
2102 Bisamberg/Lower Austria
Phone: +43 (2262) 61521
eMail: jkainz@kvs-medtech.at
Web: www.kvs-medtech.at
Contact: Johannes Kainz (CEO)
Cluster membership: ecoplus
Founded in: 2005
Staff: 1

Profile: Intensive Care Medicine (TBI, CA, Stroke), Pupillary Measurement for Standardization and early ICP Feedback, Cardiac Surgery – Minimally invasive Mitral Valve Repair System, Flow-Controlled Small Lumen Ventilation, Catheterization Securement

Sales & Distribution: Products for: Intensive Care Medicine (TBI, CA, Stroke), Pupillary Measurement for Standardization and early ICP Feedback, Cardiac Surgery – Minimally invasive Mitral Valve Repair System, Flow-Controlled Small Lumen Ventilation, Catheterization Securement

Kybermed Handelsgesellschaft mbH

Cottagegasse 69/13
1190 Vienna
Phone: +43 (1) 328-4800
Cluster membership: LISAvienna

Lab Technologies Medizintechnik GmbH

Schönbrunner Str. 185
1120 Vienna
Phone: +43 (1) 419-1027
eMail: office@labtechnologies.at
Web: www.labtechnologies.at
Cluster membership: LISAvienna

LabNet Laborsysteme GmbH

Anna-Widmann-Str. 1
4901 Ried im Innkreis/Upper Austria
Phone: +43 (7752) 88282-0
eMail: office@labnet.at
Web: www.labnet.at
Founded in: 2004

Leibetseder Dentalwarenhandel GmbH

Hans-Zach-Str. 2
4210 Gallneukirchen/Upper Austria
eMail: office@dental-dorninger.at
Web: www.dental-dorninger.at
Staff: 11

Leupamed, Medizintechnik-Geräte Gesellschaft m.b.H.

Bundesstr. 149
8077 Gössendorf/Styria
Phone: +43 (316) 403424-0
eMail: office@leupamed.at
Web: www.leupamed.at
Founded in: 1988

Lifetool Solutions GmbH

Hafenstr. 47-51
4020 Linz/Upper Austria
Phone: +43 (732) 99705652-70
eMail: office@lifetool-solutions.at
Web: www.lifetool.at
Cluster membership: Medical Technology Cluster
Founded in: 2008
Staff: 3

LIGAMED medical products GmbH

Amraserstr. 80
6020 Innsbruck/Tyrol
Phone: +43 (512) 3419-00
eMail: ligamed@ligamed.at
Web: www.ligamed.com
Contact: Oswald Gritsch
Founded in: 1988
Staff: 4

Lima Austria GmbH

Seestadtstr. 27, Top 6-7
1220 Vienna
Phone: +43 (1) 2712-469
eMail: hat@lima-austria.at
Web: www.lima-austria.at
Cluster membership: LISAvienna

Linvatec Austria GmbH

Eduard-Bodem-Gasse 5-7
6020 Innsbruck/Tyrol
Phone: +43 (512) 3424-35
eMail: info@linvatec.at
Web: www.linvatec.at

LivaNova Austria GmbH

Ares Tower
Donau-City-Str. 11/16
1220 Vienna
Phone: +43 (1) 26308-55
eMail: customercare.at@sorin.com
Web: www.sorin.com
Cluster membership: LISAvienna

LKB Vertriebs-Gesellschaft m.b.H.

Wurzbachgasse 18
1150 Vienna
Phone: +43 (1) 9829-527
eMail: lkb@lkb.eu
Web: www.lkb.eu
Cluster membership: LISAvienna
Founded in: 1994

M+W Dental Handels GmbH

Albert-Schweitzer-Gasse 6
1140 Vienna
Phone: +43 (1) 9794-8420
eMail: kontakt@mwdental.de
Web: www.mwdental.at
Cluster membership: LISAvienna

Mag. Klaffenböck Medizintechnik GmbH

Bahnstr. 154
5350 Strobl
Phone: +43 (613) 77878
eMail: mag.klaffenboeck@medizintechnik.at
Web: www.medizintechnik.at
Staff: 3

Maquet Medizintechnik Vertrieb und Service GmbH

Kärntner Ring 12, 3. Stock
1010 Vienna
Phone: +43 (2236) 677393-0
eMail: info-at@maquet.at
Web: www.maquet.at
Cluster membership: LISAvienna

Masimo Österreich GmbH

Meldemannstr. 18

1200 Vienna

eMail: info-austria@masimo.com**Web:** www.masimo.com**Cluster membership:** LISAvienna**Matel Medizintechnik GmbH**

Hangweg 20

8071 Hausmannstätten/Styria

Phone: +43 (3135) 4744-4**eMail:** info@matel.at**Web:** www.matel.at**Founded in:** 1996**Mathys Orthopädie GmbH**

Triester Str. 10/4/4/4

2351 Wiener Neudorf/Lower Austria

Phone: +43 (2236) 860999-0**eMail:** info.at@mathysmedical.com**Web:** www.mathysmedical.com**Cluster membership:** ecoplus**Matzka Rehatechnik GmbH**

IZ NÖ-Süd, Str. 2, Objekt M2

2351 Wiener Neudorf/Lower Austria

Phone: +43 (1) 47915-660**eMail:** office@matzka.at**Web:** www.matzka.at**Cluster membership:** ecoplus**MBM Manfred Bilharz Medizintechnik GmbH**

Kurt Tucholsky-Gasse 14

2353 Guntramsdorf/Lower Austria

Phone: +43 (2236) 506-606**eMail:** office@mb-medizintechnik.com**Web:** www.mb-medizintechnik.com**Founded in:** 2009**med CARE MEDIZINTECHNIK Vertriebs Ges.m.b.H.**

Offenhausener Str. 9

4623 Gunkskirchen/Upper Austria

Phone: +43 (1) 60362-04**eMail:** info@medcare-medizintechnik.at**Web:** www.medcare-medizintechnik.at**Staff:** 3**med-lab GmbH**

Wolfgang-Pauli-Gasse 5

1140 Vienna

Phone: +43 (1) 817-9050**eMail:** sales@med-lab.at**Web:** www.med-lab.at**Cluster membership:** LISAvienna**Founded in:** 1992**Medartis GmbH**

Impulszentrum Fabrik, Rheinstr. 26-27

6890 Lustenau/Vorarlberg

Phone: +43 (1) 9946-064-99**Web:** www.medartis.com**Founded in:** 1997**medi Austria GmbH**

Adamgasse 16

6020 Innsbruck/Tyrol

Phone: +43 (512) 5795-15**eMail:** vertrieb@medi-austria.at**Web:** www.medi.de

Medical Sales Consultants Austria GmbH

Wachaustr. 13
3123 Neustift/Lower Austria
Phone: +43 (1) 957-9715
eMail: info@medicalsoci.com
Web: www.medicalsoci.com
Cluster membership: ecoplus
Founded in: 2003

Medice Arzneimittel GmbH

Römerstr. 14
5400 Hallein
Phone: +43 (800) 297534
eMail: info@medice.at
Web: www.medice.at
Founded in: 2008

Medichron Gesellschaft m.b.H.

Schöllnerhofgasse 5
1020 Vienna
Phone: +43 (1) 216-3275
eMail: office@medichron.at
Web: www.medichron.at
Contact: Simon Adler
Cluster membership: LISAvienna
Founded in: 1995
Staff: 5

Medika medizinisch-technische Handelsgesellschaft m.b.H.

Seidenhofstr.33
8020 Graz/Styria
Phone: +43 (316) 584925-18
eMail: office@medika-graz.at
Web: www.medika-graz.at
Founded in: 1978

medikus – medizintechnische und pharmazeutische Vertriebs GmbH

Brunner Str. 77-79
1230 Vienna
Phone: +43 (1) 9441-326
eMail: office@medikus.co.at
Web: www.medikus.co.at
Cluster membership: LISAvienna
Founded in: 2006

Meditec Medizintechnik GmbH

Mathilde Beyerkecht-Str. 9
3100 St. Pölten/Lower Austria
Phone: +43 (2742) 2589-5815
eMail: office@meditec.at
Web: www.meditec.at
Cluster membership: ecoplus
Founded in: 1997

Medix GmbH

Rudolf-Hausner-Gasse 6
1220 Vienna
eMail: office@medix-medical.at
Web: www.medix-medical.at
Cluster membership: LISAvienna
Founded in: 2014

MEDIZIN-TECHNIK Schnelzer & Partner Handelsgesellschaft m.b.H.

Landwiedstr. 123
4020 Linz/Upper Austria
eMail: office@med-tech-schnelzer.at
Web: www.med-tech-schnelzer.at

Medizintechnik Benesch GmbH

Wiener Str. 10/3/1
 2320 Schwechat/Lower Austria
Phone: +43 (1) 70712-00
eMail: office@medizintechnik-benesch.at
Web: www.medizintechnik-benesch.at
Cluster membership: ecoplus
Founded in: 1988
Staff: 7

Medizintechnik Ing. Franz Buczolits e.U

Sommeraugasse 155
 2393 Sittendorf/Lower Austria
Phone: +43 (676) 4120-551
eMail: office@sonosite.at
Web: www.sonosite.at
Founded in: 2007

Medizintechnik POROD e.U.

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 3580 Frauenhofen/Lower Austria
Phone: +43 (2982) 2928
eMail: robert.porod@aon.at
Web: www.porod-medizintechnik.at
Cluster membership: ecoplus
Founded in: 1996
Staff: 2

Medline Austria GmbH

c/o CHSH Cerha, Hempel, Spiegelfeld, Hlawati
 Parking 2
 1010 Vienna
Phone: +43 (800) 201-878
eMail: at-customerservice@medline.com
Web: http://de.medline.com
Cluster membership: LISAvienna

Medline Medizintechnik GmbH

Haberlgasse 41/3/4
 1160 Vienna
Phone: +43 (1) 494 43 80
eMail: medline-brauner@aon.at
Cluster membership: LISAvienna

Medmobile GmbH

Alszeile 103
 1170 Vienna
Phone: +43 (1) 228 88 75
eMail: office@medmobile.at
Web: www.medmobile.at
Cluster membership: LISAvienna

Medos Medizintechnik OG

Löwengasse 3
 1030 Vienna
Phone: +43 (1) 71514-74
eMail: info@medosaustria.at
Web: www.medosaustria.at
Cluster membership: LISAvienna
Founded in: 2008

Medovis Healthcare GmbH

Mostbauerstr. 10
 8530 Deutschlandsberg/Styria
Phone: +43 (3462) 30416
eMail: office@medovis.at
Web: www.medovis.at
Cluster membership: Human.technology Styria
Founded in: 2010

Medtronic Österreich GmbH

Handelskai 94-96

1200 Vienna

Phone: +43 (1) 24044-0

eMail: vienna@medtronic.com

Web: www.medtronic.at

Contact: Wolfgang Deutschmann (Managing Director)

Cluster membership: LISAvienna

Founded in: 1973

Staff: 171

MELET SCHLOESING Laboratoires GmbH

Südstadtzentrum I/8/E

2346 Maria Enzersdorf/Lower Austria

Phone: +43 (2236) 28023

eMail: mslab@kabsi.at

Web: www.mslab.at

Cluster membership: ecoplus

Messer Medical Austria GmbH

Admiralstr. 13

2352 Gumpoldskirchen/Lower Austria

Phone: +43 (2252) 607250-0

eMail: medical-austria@messergroup.com

Web: www.messer-medical.at

Cluster membership: ecoplus

Founded in: 1964

MET-TIEM technische Geräte Vertriebsgesellschaft m.b.H

Hnilickastr. 20-22

3100 St. Pölten/Lower Austria

eMail: xray@met-tiem.at

Web: www.met-tiem.at

Cluster membership: ecoplus

Founded in: 1988

MIDES Handelsgesellschaft f. Medizin- & Entsorgungstechnik m.b.H.

Weinholdstr. 33

8010 Graz/Styria

Phone: +43 (316) 426-500

eMail: us@mides.com

Web: www.mides.com

Founded in: 1995

MIN Medical Innovation Network GmbH

Franz Schalk-Platz 9/2

1130 Vienna

Phone: +43 (676) 3708688

eMail: vienna@medicalinnovation.eu

Web: www.medicalinnovation.eu

Cluster membership: LISAvienna

Founded in: 2010

Mirabell Medizintechnik e.U.

Wiener Str. 84/5

3481 Fels am Wagram/Lower Austria

Phone: +43 (660) 471-8629

eMail: office@mirabellmed.at

Web: www.mirabellmed.at

Founded in: 2016

Staff: 1

Mitsubishi Tanabe Pharma GmbH

Kolonitzgasse 2A/DG

1030 Vienna

Web: www.mt-pharma-de.com

Cluster membership: LISAvienna

Founded in: 2011

MMM Krankenhauseinrichtungen Gesellschaft m.b.H.

Resselstr. 1
2752 Wöllersdorf/Lower Austria
Phone: +43 (2633) 4257-90
eMail: mmm_a@mmmgroupp.at
Web: www.mmmgroup.com
Cluster membership: ecoplus
Founded in: 1988

Mobilitas Health Group Forschungs- und Vertriebs-GmbH

Am Thalbach 3
4600 Thalheim/Wels/Upper Austria
Phone: +43 (7242) 65162
eMail: hello@mobilitas-group.com
Web: www.mobilitas-group.com
Founded in: 2011
Staff: 10

Mölnlycke Health Care GmbH

Wagenseilgasse 14
1120 Vienna
Phone: +43 (1) 2788-542
eMail: info.at@molnlycke.com
Web: www.molnlycke.at
Cluster membership: LISAvienna
Founded in: 1998

Mositech Medizintechnik GmbH

Schwefel 93
6850 Dornbirn/Vorarlberg
Phone: +43 (5572) 34534
eMail: service@mositech.at
Web: www.mositech.at
Founded in: 1992
Staff: 28

mpö pfm GmbH

Zwanzigerstr. 4
9020 Klagenfurt/Carinthia
Phone: +43 (463) 5929-44
eMail: office@mpoe.at
Web: www.mpoe.at
Founded in: 1988

MR Medical Handels GmbH

Wilhelminenstr. 78/14-15
1160 Vienna
eMail: info@mindray.de
Web: www.mindray-austria.at
Cluster membership: LISAvienna
Founded in: 2014

MSP Medizintechnik GmbH

Würtzlerstr. 16
1030 Vienna
Phone: +43 (676) 44717-17
eMail: info@hso-solutions.at
Web: https://www.hso-solutions.at
Cluster membership: LISAvienna

MTG Medizinisch Technische Geräte Erzeugungs- und Vertriebsgesellschaft mbH

Römergasse 27
1160 Vienna
Phone: +43 (1) 59791-52
eMail: office@mtg-wien.at
Web: www.mtg-wien.at
Cluster membership: LISAvienna
Founded in: 1985

M

Müller Medizinische Labormeßtechnikgeräte Ges.m.b.H.

Güpferringstr. 11

1170 Vienna

Phone: +43 (1) 48543-77

eMail: firma@muellerwien.at

Web: www.muellerwien.at

Cluster membership: LISAvienna

Founded in: 1978

Multisana medizinisch-technische Geräte Handelsgesellschaft m.b.H.

Gustav-Tschermak-Gasse 34

1190 Vienna

Phone: +43 (660) 559-0630

eMail: office@multisana.at

Web: www.multisana.at

Cluster membership: LISAvienna

Founded in: 1992

Myrmex GmbH

Fleischbankgasse 7

9020 Klagenfurt/Carinthia

Founded in: 2014

Nascyma Pharma GmbH

Siget 8

7053 Hornstein/Burgenland

Phone: +43 (2689) 25452

eMail: office@nascyma.com

Web: www.nascyma.com

Founded in: 2005

NDSC Europe GmbH

Alszeile 72A

1170 Vienna

eMail: info@nationaldecisionsupport.com

Web: www.nationaldecisionsupport.com

Cluster membership: LISAvienna

Founded in: 2015

Neurodata GmbH

Schulzgasse 24

1232 Vienna

Phone: +43 (1) 667-9977

eMail: neurodata@chello.at

Web: www.neurodata.at

Contact: Herbert Schachinger (Managing Director)

Cluster membership: LISAvienna

Staff: 2

Profile: Neurodata is distributor for diagnostic equipment in ♦ Neurology EEG EMG EP Epilepsy-monitoring ♦ PMR Orthopaedia and ENT Gait- and Postureanalysis

Neuroth Medical Division GmbH

Messendorgrund 30

8042 Graz/Styria

Phone: +43 (316) 9977- 88

eMail: medicaldivision@neuroth.at

Web: www.neuroth.at/medical

Cluster membership: Human.technology Styria

Founded in: 2012

NewMedX Medizinprodukte Vertriebs GmbH

Mooslackengasse 17

1190 Vienna

eMail: office@newmedx.at

Web: www.newmedx.at

Cluster membership: LISAvienna

Founded in: 2008

Staff: 2

NidiCare GmbH

Fabrikstr. 2
6460 Imst/Tyrol
Phone: +43 (5412) 618-91
eMail: info@sini-medik.com
Web: www.sini-medik.com
Founded in: 2009

Niederreiter GmbH

Fabrikstr. 2A
6460 Imst/Tyrol
Phone: +43 (5412) 61891
eMail: info@sini-medik.com
Web: www.sini-medik.com
Founded in: 1999
Staff: 5

Nintamed Handels GmbH

Leopold-Gattringer-Str. 25
2345 Brunn am Gebirge/Lower Austria
Phone: +43 (664) 21767-89
eMail: office@nintamed.at
Web: www.nintamed.eu
Cluster membership: ecoplus
Founded in: 2010

Nobel Biocare (Österreich) GmbH

Wagenseilgasse 14
1120 Vienna
Phone: +43 (1) 892899-0
eMail: info.austria@nobelbiocare.com
Web: www.nobelbiocare.com
Cluster membership: LISAvienna

Novomed Handelsgesellschaft mbH

Baumgasse 62
1030 Vienna
Phone: +43 (1) 79019-0
eMail: wien@novomed.at
Web: www.novomed.at
Contact: Ulrike Unger (Assistant to CEO)
Cluster membership: LISAvienna
Founded in: 1986
Staff: 33

Profile: Novomed, established 1986, is in 100% private ownership and distributes medical products to i.e. hospitals and medical practices. We see ourselves as a link between manufacturers and users by technical competent consultations and efficient services. Our team, with its long time experience in different ranges of medical technologies is an important component of our company. We stay in close contact with our customers and long-term suppliers.

Services: Distribution of medical products is accompanied by maintenance, service and repair of these devices. Our goal is to offer innovative, practice- and future-oriented products and solutions. We train the users, organize workshops and attend congresses not only in order to promote products, but also to look for innovative and niche products. We can benefit from the extensive experience of our many long-time employees.

Sales & Distribution: We care for all Hospitals, Rehabilitation Centers, Sanatoriums, Private Practices, the Red Cross etc. in whole Austria, in the Areas of Heart Surgery, Interventional Cardiology and Radiology, Anaesthesia, Intensive Care and several High-Tech Products. 10 Sales Representatives, 3 Technical Engineers, 3 Persons in our Warehouse and 16 further highly motivated employees are responsible for our success.

Nuance Communications Austria GmbH

Technologiestr. 8 Euro Plaza, Building D

1120 Vienna

Phone: +43 (1) 60119-0

Web: www.nuance.com

Cluster membership: LISAvienna

NUTRICIA GmbH

Europlaza / Gebäude E

Technologiestr. 10

1120 Vienna

Phone: +43 (1) 68826-260

eMail: office@nutricia.at

Web: www.nutricia.at

Cluster membership: LISAvienna

ODELGA MED GES.M.B.H.

Carlbergergasse 68

1230 Vienna

Phone: +43 (1) 89147

eMail: office@odelga.at

Web: www.odelga.at

Cluster membership: LISAvienna

OLERUP GmbH

Löwengasse 47/6

1030 Vienna

Phone: +43 (1) 7101500-00

eMail: olerup-at@carendx.com

Web: www.olerup.com

Cluster membership: LISAvienna

Founded in: 199

Olympus Austria GmbH

Shuttleworthstr. 25

1210 Vienna

Phone: +43 (1) 29101-0

Web: www.olympus.at

Cluster membership: LISAvienna

Founded in: 1976

One Globe Biotechnology GmbH

Albert-Schweitzer-Gasse 5

1140 Vienna

eMail: info@oneglobebio.com

Web: www.oneglobebio.com

Cluster membership: LISAvienna

Founded in: 2014

Ordibed GmbH

Kürschnergasse 6b

1210 Vienna

Phone: +43 (1) 2128041

eMail: anfrage@ordibed.at

Web: www.ordibed.at

Cluster membership: LISAvienna

Founded in: 2013

Ortho-Clinical Diagnostics GmbH

Wienerbergstr. 11/12a

1100 Vienna

eMail: ocdwien@its.jnj.com

Web: www.orthoclinical.com

Cluster membership: LISAvienna

ORTHOMED Medizintechnik GmbH

Annagasse 5/1/Top4

1010 Vienna

Phone: +43 (1) 53208-31

eMail: orthomed@orthomed.cc

Web: www.ormed.at

Cluster membership: LISAvienna

OXYCARE Medizintechnik GmbH

Zieglergasse 81/1/Top 1

1070 Vienna

Phone: +43 (1) 8904-553

eMail: office@oxycare.at

Web: www.oxycare-gmbh.de

Cluster membership: LISAvienna

Philips Austria GmbH Healthcare

Euro Plaza, Kranichberggasse 4

1120 Vienna

Phone: +43 (1) 60101-1392

eMail: pms.austria@philips.com

Web: www.philips.at/healthcare

Cluster membership: LISAvienna

Founded in: 1926

Physio-Control Austria Sales GmbH

Schulhof 6

1010 Vienna

Web: www.physio-control.com

Cluster membership: LISAvienna

Founded in: 2011

PKP Handelsges.m.b.H.

Schopenhauerstr. 51

1180 Vienna

Phone: +43 (1) 40578-46

eMail: office@p-k-p.at

Web: www.p-k-p.at

Cluster membership: LISAvienna

planer dentaprise GmbH

Wienerbergstr. 11/Turm A/27

1100 Vienna

Phone: +43 (1) 4068-134

eMail: planer.office@dentsplygac.at

Web: www.dentsplygac.at

Cluster membership: LISAvienna

Polytech Domilens GmbH

Schönbrunner Str. 222-228/3/7

1120 Vienna

Phone: +43 (1) 5132866

eMail: office@polytec-group.com

Web: www.polytech.at

Cluster membership: LISAvienna

Founded in: 2001

Staff: 1

Posthorax GmbH

Rudolf-Waisenhorn-Gasse 39

1230 Vienna

Phone: +43 (720) 88982-86

eMail: info@posthorax.com

Web: www.posthorax.com

Cluster membership: LISAvienna

pri-medical GmbH

Hauptstr. 9

2630 Ternitz/Lower Austria

Phone: +43 (2630) 32353

eMail: info@pri-medical.com

Web: www.pri-medical.com

Founded in: 2013

PT – Medizintechnik GmbH

Franz-Fischer-Str. 19

6020 Innsbruck/Tyrol

Phone: +43 (512) 59515

eMail: office@pt-medizintechnik.at

Web: www.pt-medizintechnik.at

Founded in: 1998

Publicare GmbH

Neuhauserweg 16
4061 Pasching/Upper Austria
Phone: +43 (7229) 70560
eMail: info@publicare.at
Web: www.publicare.at
Founded in: 2002

Re-Guard RMA Medical GmbH

Simmeringer Hauptstrasse 24
1110 Vienna
eMail: info@re-guard.at
Web: www.regolymedical.at
Cluster membership: LISAvienna
Founded in: 2015

Profile: Re-Guard deals with importing and turning over thousands of products. One of the main profiles of our company is to import, turn over and the wholesale of the disposable products. We are exclusive distributors of the premium-quality and popular MAXTER latex- and powder-free nitril examiner gloves. ♦ Taking into account the needs and to ensure continued supply we have increased on our stocks, expanding the quantity and selection as well.

Sales & Distribution: Taking into account the needs and to ensure continued supply we have increased on our stocks, expanding the quantity and selection as well; to ensure for our partners the fast and efficient cooperation. ♦ The year-on year growing turnover, the constantly growing customer base of our company and the satisfaction of our partners are the evidence that the medical market needs a flexible, deadline holder, consistent quality guaranteeing company, such as Re-Guard Ltd.

Reinhard Di Lena GmbH

Bahnstr. 4/1
2340 Mödling/Lower Austria
Phone: +43 (2236) 28026-10
eMail: office@fujinon.at
Web: www.fujinon.at
Cluster membership: ecoplus
Founded in: 1994

Remesco HandelsgesmbH

Grinzing Allee 5/25
1190 Vienna
Phone: +43 (1) 32850-88
eMail: office@remesco.com
Web: www.remesco.com
Cluster membership: LISAvienna
Founded in: 1997
Staff: 8

Replication Medical Inc. Global GmbH

Mooslackengasse 17
1190 Vienna
Phone: +43 (1) 8904-612
Web: www.replicationmedical.com
Cluster membership: LISAvienna
Founded in: 2016

Richard Wolf Austria GmbH

Wilhelminenstr. 93a
1160 Vienna
Phone: +43 (1) 40551-51
eMail: austria@richard-wolf.com
Web: www.richard-wolf.at
Cluster membership: LISAvienna
Founded in: 1994
Staff: 11

Rigler Medizintechnik GmbH

Ellbognerstr. 60
4020 Linz/Upper Austria
eMail: office@riglermed.at
Web: www.riglermed.at

Roche Diabetes Care Austria GmbH

Handelskai 94-96
1200 Vienna
Phone: +43 (1) 27727-0
eMail: diabetescare.austria@roche.com
Web: www.roche.at
Cluster membership: LISAvienna
Staff: 60

Roraco Ges.m.b.H.

Wampersdorfer Str. 34
2486 Pottendorf/Lower Austria
Phone: +43 (1) 310-5868
eMail: office@roraco.at
Web: www.roraco.at
Cluster membership: LISAvienna
Founded in: 1947

Rosner GmbH

Huschkagasse 8a
1190 Vienna
eMail: office@rosner.at
Web: www.rosner.at
Cluster membership: LISAvienna

Rudolf Heintel Gesellschaft m.b.H.

Erdbergstr. 166
1030 Vienna
Phone: +43 (1) 4038956-0
eMail: medizintechnik@heintel.at
Web: www.heintel.at
Cluster membership: LISAvienna
Founded in: 1918
Staff: 45

Rüsch Austria Gesellschaft mbH

Lazarettgasse 24
1090 Vienna
Phone: +43 (1) 402-4772
eMail: rueschaustria@teleflex.com
Web: www.teleflex.com
Cluster membership: LISAvienna

RWM Medizintechnik GmbH

Gewerbepark Mitterfeld Nr. 9
2523 Tattendorf/Lower Austria
Phone: +43 (1) 66200-61
eMail: office@rwm-medtechnik.at
Web: www.rwm-medtechnik.at
Cluster membership: ecoplus
Founded in: 2000

SAFERSONIC Medizinprodukte Handels GmbH

Herrengasse 5
3370 Ybbs a. d. Donau/Lower Austria
Phone: +43 (7412) 55772
eMail: info@safersonic.com
Web: www.safersonic.com
Cluster membership: ecoplus

SANAG HEALTHCARE GmbH

Voitgasse 6
1220 Vienna
Phone: +43 (50299) 1220
eMail: reha@sanag.at
Web: www.sanag.at
Cluster membership: LISAvienna
Founded in: 1975

Sanitas GmbH

Holunderstr. 6
5071 Wals
Phone: +43 (662) 8521-860
eMail: office@sanitas.at
Web: www.sanitas.at
Founded in: 1950

Sanova Medical Systems

Spitzermühlestr. 6
4713 Gallspach/Upper Austria
Phone: +43 (7248) 640-60
eMail: office@memed.at
Web: www.memed.at
Founded in: 1991

SCHILLER Handelsgesellschaft m.b.H

Kampmüllerweg 24
4040 Linz/Upper Austria
Phone: +43 (732) 709-90
eMail: sales@schiller.at
Web: www.schiller.at
Cluster membership: Medical Technology Cluster

Schinko Medizintechnik GmbH

Kasernstr. 5
2301 Groß-Enzersdorf/Lower Austria
Phone: +43 (2249) 28170
eMail: office@schinko-medizintechnik.at
Web: www.schinko-medizintechnik.at
Contact: Johannes Schinko (Managing Director)
Cluster membership: ecoplus
Founded in: 2012
Staff: 6
Profile: We are a supplier for hospitals, reha-clinics and physicians. Our product and service portfolio spans from mobile medical equipment (therapy and examination tables, stools and trolleys, patient transport systems) over electromedical therapy equipment (ultrasound devices, soft laser

systems, current stimulation devices, shockwave systems) and hydrotherapy (medical bathtubs, underwater therapy systems, hydrojet systems) up to accessories for medical wards (paravents, modular mounting systems).

Services: Consulting, Regular inspection Services, Repair and maintenance of products in focus.

Sales & Distribution: Our Company is active in all regions of Austria, see above for product focus.

Schwa-medico Handelsgesellschaft mbH

Industriezeile 25
5280 Braunau/Upper Austria
Phone: +43 (7722) 66122
eMail: info@schwa-medico.at
Web: www.schwa-medico.at

Schwandner G&G Klinikprodukte OG

Franz-Liszt-Str. 8
4050 Traun/Upper Austria
Phone: +43 (7229) 218-13
eMail: office@klinikprodukte.at
Web: www.klinikprodukte.at

Sebbin Austria Handels GmbH

Obere Weissgerberstrasse 16
1030 Vienna
Phone: +43 (676) 9182288
eMail: service@sebbin.at
Web: www.sebbin.at
Contact: Ursula Eigner
Cluster membership: LISAvienna
Founded in: 2010
Staff: 1
Sales & Distribution: medical products for the plastic surgerie

SIC invent Austria GmbH

Kohlmarkt 7/2/58

1010 Vienna

Phone: +43 (1) 53370-60**eMail:** contact.austria@sic-invent.com**Web:** www.sic-invent.com**Cluster membership:** LISAvienna**Siemens Healthcare Diagnostics GmbH**

Siemensstr. 90

1210 Vienna

Phone: +43 (1) 80101-2417**Web:** www.siemens.com/diagnostics**Cluster membership:** LISAvienna, Medical Technology Cluster**Founded in:** 1995**Sigvaris, medizinische Kompressionsstrümpfe Gesellschaft mbH**

Hietzinger Hauptstr. 22/A/2/5

1130 Vienna

Phone: +43 (1) 87769-12**eMail:** sigvaris.wien@sigvaris.com**Web:** www.sigvaris.at**Cluster membership:** LISAvienna**Founded in:** 1971**SIKO Pharma GmbH**

Kenyongasse 18/12

1070 Vienna

Phone: +43 (664) 1350-910**Web:** www.sikopharma.at**Cluster membership:** LISAvienna**Founded in:** 2010**SinePhase Instruments GmbH**

Waldgasse 7

2371 Hinterbrühl/Lower Austria

Phone: +43 (2236) 493350**eMail:** info@sinephase.com**Web:** www.sinephase.com**Cluster membership:** ecoplus**Founded in:** 2005**Sirona Dental GmbH**

Sirona Str. 1

5071 Wals/Salzburg

Phone: +43 (662) 2450-0**eMail:** contact@sirona.com**Web:** www.sirona.com**Staff:** 148**Smith & Nephew GmbH**

Concorde Business Park 1/C/3

2320 Schwechat/Lower Austria

Phone: +43 (1) 7079-102**eMail:** info.austria@smith-nephew.com**Web:** www.smith-nephew.com**Cluster membership:** ecoplus**sonoArena Vertriebs GmbH**

Wiener Str. 115/1.2D

2700 Wiener Neustadt/Lower Austria

Phone: +43 (1) 89041-83**eMail:** office@sonoarena.com**Web:** www.sonoarena.com**Cluster membership:** ecoplus**Founded in:** 2005

Spectromed GmbH part of the MED-HOLD GROUP

Autal 28
8301 Lassnitzhöhe/Styria
Phone: +43 (316) 21121-0
eMail: office@spectromed.net
Web: www.spectromed.net
Cluster membership: Human.technology Styria
Founded in: 1991

Spine-Med Ges.m.b.H.

Twarochgasse 11
1170 Vienna
Phone: +43 (1) 47992-81
eMail: office@spinemed.at
Web: www.spinemed.at
Contact: Rudolf Bernegger (Managing Director)
Cluster membership: LISAvienna
Founded in: 2008
Staff: 5
Profile: Development and distribution of implants and instruments for spinal surgeries

SPLIPHARM Arzneiwaren HandelsgmbH

Hauptstr. 51A
3400 Klosterneuburg-Weidling/Lower Austria
eMail: office@splipharm.com
Web: www.splipharm.com
Cluster membership: ecoplus

Stago Österreich GmbH

Wienerbergstr. 11
1100 Vienna
Phone: +43 (1) 2530303-0
eMail: info@at.stago.com
Web: www.stago.at
Cluster membership: LISAvienna
Founded in: 2011

Stefan Limbeck, Alleininhaber Richard Limbeck e.U.

Ganghofergasse 22
1110 Vienna
Phone: +43 (1) 7675521-0
eMail: office@limbeck.com
Web: www.limbeck.com
Cluster membership: LISAvienna

Stemcup Medical Products Austria GmbH

Schwindgasse 20/1/4
1040 Vienna
Phone: +43 (1) 890-4053
eMail: info@stemcup.at
Web: www.stemcup.at
Cluster membership: LISAvienna
Founded in: 2004

Stryker Austria GmbH

Vienna Twin Tower Wienerbergstr. 11
1100 Vienna
Phone: +43 (1) 813-2000
eMail: kontakt.austria@stryker.com
Web: www.stryker.at
Cluster membership: LISAvienna
Founded in: 1995

SÜSS Medizintechnik GmbH

Schnalla 51
4910 Tumeltsham/Upper Austria
Phone: +43 (7752) 81702
eMail: office@suessmed.com
Web: www.suessmed.com
Founded in: 1997
Staff: 14

Sunmed Medizintechnische Produkte GmbH

Jochen-Rindt-Str. 25
1230 Vienna
Phone: +43 (1) 69922-99
eMail: office@sunmed.at
Web: www.sunmed.at
Contact: Anton Mayrhauser (Managing Director)
Cluster membership: LISAvienna
Founded in: 1998
Staff: 17

Systemex Austria GmbH

Odoakergasse 34-36
1160 Vienna
Phone: +43 (1) 4861631
eMail: office@systemex.at
Web: www.systemex.at
Cluster membership: LISAvienna
Founded in: 2007

tec4life Medizintechnik GmbH

Kirschenallee 57
1220 Vienna
Phone: +43 (1) 774-1016
eMail: office@tec4life.at
Web: www.tec4life.at
Cluster membership: LISAvienna
Founded in: 2013
Staff: 5

Technomed-Service, Planung, Handel mit medizinischen, technischen Geräten und Anlagen Gesellschaft m.b.H.

Mariengasse 3a
8020 Graz/Styria
eMail: office@technomed.at
Web: www.technomed.at
Founded in: 1980

Terumo Deutschland GmbH, Zweigniederlassung Österreich

Liebermannstr. F10.301
2345 Brunn am Gebirge/Lower Austria
Web: www.terumo-europe.com
Cluster membership: ecoplus
Founded in: 2013
Staff: 10

THP Medical Products Vertriebs-GmbH

Shuttleworthstr. 19
1210 Vienna
Phone: +43 (1) 29282-80
eMail: office@thp.at
Web: www.thp.at
Cluster membership: LISAvienna
Founded in: 2000

VISIOVET Medizintechnik GmbH

Pritschitzerweg 40
9210 Pörtlach/Carinthia
eMail: office@visiovet.eu
Web: www.visiovet.eu
Founded in: 2013

VISTA MEDICAL Medizintechnik GmbH

Grünbergstr. 15/3
1120 Vienna
Phone: +43 (1) 786-2222
eMail: office@vistamedical.at
Web: www.vistamedical.at
Cluster membership: LISAvienna
Founded in: 2008

Vita – Aktiv Handels e.U.

Erzherzog-Johann-Str. 53
 8054 Seiersberg/Styria
Phone: +43 (316) 282788
eMail: office@vita-aktiv.at
Web: www.vita-aktiv.at
Founded in: 2007
Staff: 4

Wagner & Munz GmbH

Mariahilferstr. 123/3
 1060 Vienna
Phone: +43 (1) 5999-9480
eMail: office@wagnermunz.com
Web: www.wagnermunz.com
Cluster membership: LISAvienna

well.tecs Medical Services & Equipment GmbH

Scherbangasse 20
 1230 Vienna
Phone: +43 (1) 33115 50849
eMail: office@well-tecs.com
Web: www.well-tecs.at
Contact: Thomas Horvath
Cluster membership: LISAvienna
Founded in: 2016
Staff: 2

Werfen GmbH

Tillmangasse 5
 1220 Vienna
Phone: +43 (1) 2565-800-0
eMail: order-austria@werfen.com
Web: at.werfen.com
Contact: Pierre Paolini (General Manager)
Cluster membership: LISAvienna
Staff: 11

Profile: For more than 50 years, Werfen has been developing innovative in vitro diagnostic (IVD) solutions to improve efficiency and enhance patient care. Our ongoing commitment to this mission has led to our global leadership in the specialised IVD fields of Haemostasis, Acute Care and Autoimmunity.

R&D: At Werfen, we focus on, working hand in hand with healthcare providers and industry specialists to address the most challenging issues of healthcare today. With a strong expertise in in vitro Diagnostics, specifically in Haemostasis, Acute Care, Autoimmunity and Infectious Diseases, our products are derived from our strong commitment to innovation in research and development.

Sales & Distribution: Werfen (AUSTRIA) employs people in sales and marketing, in technical services and in administration. We are all dedicated to providing our customers with excellent pre and post sales support. Our commercial facilities are located in the Werfen office in Vienna. It is from here that we manage our sales, service and support operations and where we run our user training seminars and workshops.

Wimmer & Macho Medizintechnik GmbH

Novaragasse 4
 4020 Linz/Upper Austria
Phone: +43 (732) 663500
eMail: office@wimmermed.at
Web: www.wimmermed.at
Founded in: 2002

Wolfgang Herdlicka Medizintechnik GmbH

Am Schlossfeld 185
8853 Ranten/Styria
Phone: +43 (3535) 7001-0
Web: www.herdlicka-medtech.at

Ze.Wa. medicalsystems GmbH Nfg. KG

Gastgebgsasse 5-13
1230 Vienna
Phone: +43 (1) 58678-00
eMail: office@medicalsystems.at
Web: www.medicalsystems.at
Cluster membership: LISAvienna
Founded in: 1968

Zeppelin Medical Instruments GmbH

Mozartstr. 3
6850 Dornbirn/Vorarlberg
Phone: +43 (5572) 256-77
eMail: office@zeppelin-medical.com
Web: www.zeppelin-medical.com
Founded in: 1995
Staff: 3

Zimeda Medizintechnik und Ärztenservice GmbH & Co KG

Kenzianweg 8
4780 Schärding/Upper Austria
eMail: info@zimeda.eu
Web: www.zimeda.eu
Founded in: 2008

Zimmer Biomet Austria GmbH

Großmarktstr. 7a
1230 Vienna
Phone: +43 (1) 61520-600
eMail: info.austria@zimmer.com
Web: www.zimmerbiomet.co.at
Cluster membership: LISAvienna
Founded in: 1975

Zoll Medical Österreich GmbH

Wienerbergstr. 11
1100 Vienna
Phone: +43 (1) 71021-59
Web: www.zollmedical.at
Cluster membership: LISAvienna
Founded in: 2004

ZS Medizintechnik e.U.

Waldgasse 10
7531 Kemeten/Burgenland
Phone: +43 (3352) 32376
eMail: office@zs-medizintechnik.at
Web: www.zs-medizintechnik.at
Founded in: 2016
Staff: 4

Zymed Medical Products Handel GmbH

Rennbahnweg 80
1220 Vienna
Phone: +43 (1) 203-2566
eMail: office@zymed.at
Web: www.zymed.at
Cluster membership: LISAvienna
Founded in: 1979

AAL Austria

Laudongasse 21/13

1080 Vienna

eMail: kontakt@aal.at

Web: www.aal.at

Contact: Uli Waibel (Secretary General)

Founded in: 2012

Profile: The non-profit organisation AAL AUSTRIA represents a network of stakeholders in the field of Active & Assisted Living. AAL AUSTRIA connects research organizations, commercial companies and (health) care organisations as well as public institutions to disseminate AAL relevant information and share experience among stakeholders. In this way, a vibrant AAL community is built with currently more than 80 members associated.

accent Gründerservice GmbH

Prof. Dr. Stephan Koren-Str. 10

2700 Wiener Neustadt/Lower Austria

Phone: +43 (2622) 2632631

eMail: office@accent.at

Web: www.accent.at

Cluster membership: ecoplus

Founded in: 2005

Staff: 8

Type: financing, management and HR consulting, legal advice and IPR management, economic development agency

ACR – Austrian Cooperative Research

Haus der Forschung / Sensengasse 1

1090 Vienna

Phone: +43 (1) 2198573

eMail: office@acr.ac.at

Web: www.acr.ac.at

Contact: Rita Kremsner (Public Relations)

Founded in: 1954

Staff: 814

Profile: ACR – Austrian Cooperative Research is an umbrella organisation for RTOs and concentrates on five R&D areas; one of them has a biotechnological focus: „Food quality & safety“. Three member institutes out of 18 provide services in this field: Lebensmittelversuchsanstalt (LVA), OFI, and Versuchsanstalt für Getreideverarbeitung – Österreichische Mühlenvereinigung (VG-ÖMV). They deal with the entire food supply chain, from raw materials and processing to transport, storage, and distribution.

R&D: Development and advancement of food-stuffs, production technologies and processes, new packaging materials, risk analyses and measurements to secure quality assurance and food safety as well as food law. Consideration of the entire food chain – from resources to processing through to packaging, transport, storage, and distribution.

AGES – Austrian Agency for Health and Food Safety

Spargelfeldstr. 191

1220 Vienna

Phone: +43 (5) 0555-34853

eMail: forschung@ages.at

Web: www.ages.at

Contact: Alois Leidwein

Founded in: 2002

Staff: 1414

Profile: AGES is a government owned agency attached to the Federal Ministry for Health and to the Federal Ministry of Agriculture, Forestry, Environment and Water Management. AGES executes federal state tasks in the areas public health, animal health, food safety, medical and drug safety, food security and consumer protection by providing professional and independent scientific expertise and risk assessment. AGES is classified as Non-profit Research Organisation.

R&D: ♦ Communicable diseases ♦ Food-borne diseases and zoonoses ♦ Epidemologic models ♦ Control Systems & Risk Assessment - Nutritional Prevention ♦ Bee health ♦ Pathogens and allergens in and on plants and veg. products ♦ Animal Health ♦ Food safety ♦ Proper water ♦ Radiation protection ♦ Animal Nutrition and Feed ♦ Safe and effective drugs and medical devices ♦ Agricultural Ecology and Biodiversity ♦ Sustainable Crop Production ♦ Food Security

Services: Research at AGES is applied research. AGES offers: ♦ sustainable institutional knowledge ♦ broad range of specific and practical expertise (across sectors) ♦ comprehensive and high-quality data from official and regulatory activities such as analysis and experimentation ♦ high security (L3+) and 83 reference laboratories ♦ experimentation stations and greenhouses ♦ 22 Registries and collections ♦ gene bank

Allotiss Gemeinnützige Gewebebank GmbH

Magnesitstr. 1
3500 Krems/Lower Austria
Phone: +43 (2732) 87470-260
eMail: office@allotiss.eu
Web: www.allotiss.eu
Cluster membership: ecoplus
Founded in: 2014
Staff: 3

Association of the Austrian Chemical Industry – FCIO

Wiedner Hauptstr. 63
1045 Vienna
Phone: +43 (5) 90900-3340
eMail: office@fcio.at
Web: www.fcio.at
Type: industry association

Austria Wirtschaftsservice GmbH (aws) Programm: aws Life Science Austria – LISA

Walcherstr. 11a
1020 Vienna
Phone: +43 (1) 50175-390
eMail: e.kainersdorfer@aws.at
Web: www.aws.at; www.lifescienceaustria.at
Contact: Elvira Kainersdorfer (Program Manager Life Science Austria)
Founded in: 2002
Staff: 250
Type: financing, other, economic development agency
Profile: Austria Wirtschaftsservice (aws) provides financial aid for the formation and location of high-tech companies in Austria on behalf of the Federal Ministry of Digital and Economic Affairs, with particular emphasis on the provision of financial aid to technology sectors exhibiting high potential for growth and great innovative strength.

Services: Comprised of four pillars ♦ Foster, Finance, Fuel and Advance ♦ Life Science Austria (LISA) provides tailor-made support measures for every stage of development of a life science company. LISA Foster runs an international businessplan competition BOB – Best of biotech (bestofbiotech.at). LISA Finance provides financial support: LISA PreSeed (€ 200,000; preseed.at) and LISA Seedfinancing (€ 800,000; seedfinancing.at). LISA International Marketing promotes Austrian life sciences abroad and LISA Fuel supports companies in obtaining follow-up financing and offers sector-specific lectures. LISA Advance produces sector-specific analyses and statistics to further develop the sector.

Austrian Academy of Sciences (ÖAW)

Dr. Ignaz Seipel-Platz 2
1010 Vienna
Phone: +43 (1) 51581-0
eMail: webmaster@oeaw.ac.at
Web: www.oeaw.ac.at
Founded in: 1847
Staff: 1600
Profile: The Austrian Academy of Sciences is the largest institution conducting non-university research in Austria with 1,600 employees in 28 institutes, practicing basic research at the highest international level. Three institutes, IMBA – Institute of Molecular Biotechnology, GMI – Gregor Mendel Institute of Molecular Plant Biology, and CeMM – Research Center for Molecular Medicine, are carrying out cutting-edge research in molecular biology, biomedical research, and plant biology.
R&D: The Academy's topical diversity ranges from archaeological research and cultural sciences to global demographic developments, quantum research and molecular biology. Specific areas of emphasis and strict evaluation processes ensure that all research activities aim to provide benefits for society as a whole.

Austrian Biotech Industry (ABI)

Wiedner Hauptstr. 63

1045 Vienna

Phone: +43 (5) 90900-3340

eMail: office.abi@fcio.at

Web: www.biotechindustry.at

Founded in: 2001

Type: industry association

Austrian Business Agency ABA – Invest in Austria

Operring 3

1010 Vienna

Phone: +43 (1) 58858-22

eMail: office@aba.gv.at

Web: www.investinaustria.at

Contact: Friedrich Schmidl (Director)

Founded in: 1982

Staff: 25

Type: management and HR consulting, legal advice and IPR management, other

Services: ABA – Invest in Austria is the first point of contact for foreign investors. ABA supports quickly, unbureaucratically and at no cost in establishing companies in Austria, and offers customized information on Austria as a business location, sectors, technologies and markets, political and economic conditions. ABA also supports in handling administrative procedures (operating licenses, funding applications, labor permits, visas, etc.) and by establishing national and regional contacts.

Austrian Council for Research and Technology Development

Pestalozzigasse 4/D2

1010 Vienna

Phone: +43 (1) 71314-140

eMail: office@rat-fte.at

Web: www.rat-fte.at

Contact: Walter Schneider (Secretariat General)

Founded in: 2000

Staff: 10

Type: scientific society

Profile: The main task of the Austrian Council for Research and Technology Development consists in systematically, independently and thoroughly consulting the Austrian Federal Government in all issues of research, technology and innovation policy. The main goal of its work is to provide an essential contribution to a future-oriented RTI policy.

Production: The main task of the Austrian Council for Research and Technology Development is to make recommendations to the Austrian Government on all issues relating to research, technology and innovation policy. These either take the form of strategy documents with a recommendatory nature or, in specific cases, are made as individual recommendations.

R&D: The Austrian Council sees itself as central node in the network of the broad technology and research landscape, as coordinator and amplifier of the diversified activities, as bridge between actors, as filter, and most of all as setter of priorities.

Austrian Research Promotion Agency (FFG)

Sensengasse 1
1090 Vienna
Phone: +43 (5) 7755-0
eMail: office@ffg.at
Web: www.ffg.at
Founded in: 2004

Austrian Society for Allergology and Immunology

Lazarettgasse 19
1090 Vienna
Phone: +43 (660) 4977-161
eMail: office@oegai.org
Web: www.oegai.org

Austrian Society of Dermatology and Venereology

c/o Wiener Medizinische Akademie
Alser Straße 4
1090 Vienna
Phone: +43 (1) 4051383-20
Web: www.oegdv.at

Austrian Society of Tropical Medicine, Parasitology and Migration Medicine – ASTPM

Kinderspitalgasse 15
1090 Vienna
Phone: +43 (1) 25077-2211
eMail: office.oegtpm@gmail.com
Web: www.oegtpm.at

AUSTROMED Interessensvertretung der Medizinprodukte-Unternehmen

Bossigasse 24/7
1130 Vienna
Phone: +43 (1) 87770-12
eMail: office@austromed.org
Web: www.austromed.org
Contact: Philipp Lindinger (CEO)
Founded in: 1981

Staff: 3

Profile: AUSTROMED was founded in 1981 as „Association of Medical Devices Manufacturers in Austria“ and is today the leading Austrian representation for all companies engaged in the development, production, distribution and reprocessing of medical devices in Austria. ♦ 9.000 employees are working in AUSTROMED's 106 member companies generating a direct output of 1.5 billion Euro in the Austrian economy.

Services: We represent the common interests of our members towards Ministries, Government Agencies, Chambers etc. and maintain a permanent cooperation with all relevant participants in the Health Sector at a national and international level.

BBMRI-ERIC Gateway for Health

Neue Stiftingtalstr. 2/B/6
8010 Graz/Styria
Phone: +43 (316) 349917-0
eMail: contact@bbmri-eric.eu
Web: www.bbmri-eric.eu
Founded in: 2013
Staff: 8

BioNanoNet Forschungsgesellschaft mbH

Steyrergasse 17

8010 Graz/Styria

Phone: +43 (699) 15526610

eMail: office@bionanonet.at

Web: www.bionanonet.at

Cluster membership: Human.technology Styria, Medical Technology Cluster

Founded in: 2006

Staff: 6

Type: contract research / clinical research, communication, management and HR consulting, regional cluster

build! Gründerzentrum Kärnten GmbH

Lakeside B01

9020 Klagenfurt/Carinthia

Phone: +43 (463) 27008740

eMail: office@build.or.at

Web: www.build.or.at

Founded in: 2002

Staff: 5

Business Creation Center Salzburg GmbH (BCCS)

Jakob Haringer Str. 5 / III

5020 Salzburg

Phone: +43 (662) 454555

eMail: office@bccs.at

Web: www.bccs.at

CECOG – Central European Cooperative Oncology Group

Schlagergasse 6/6

1090 Vienna

Phone: +43 (1) 40977-25

eMail: dagmar.just@cecog.at

Web: www.cecog.org

Founded in: 1999

Staff: 8

CESAR Central European Society for Anticancer Drug Research – EWIV

Hanglössgasse 4/1-3

1150 Vienna

Phone: +43 (1) 5223093-10

eMail: office@cesar.or.at

Web: www.cesar.or.at

Contact: Max Roessler

Founded in: 2002

Staff: 6

Type: contract research / clinical research, scientific society

Profile: CESAR Central European Society for Anticancer Drug Research -EWIV is a continuously growing non-profit network of scientists and industrial stakeholders in the field of Oncology in the DACH-region. We offer support and guidance in preclinical, clinical and translational cancer research. New members to network are cordially welcome.

R&D: Drug Development, Oncology, Solid Tumors, Clinical Studies, Translational Studies, Clinical trials, Phase I, Phase II, Phase III, Phase IV, Non-interventional studies,

Services: Clinical Studies: Project Management, Regulatory Affairs, Medical Writing, Monitoring, Pharmacovigilance, Quality Management, Biomarker Analysis, Biometry. ♦ Preclinical: Drug and Target Discovery, Translational Research, Experimental and in silico Pharmacokinetics, Pharmacodynamics and Pharmacogenetics, Drug interactions and molecular pharmacology.

Christian Doppler Forschungsgesellschaft (CDG)

Boltzmanngasse 20

1090 Vienna

Phone: +43 (1) 5042205

eMail: office@cdg.ac.at

Web: www.cdg.ac.at

Founded in: 1988

Staff: 14

Profile: The Christian Doppler Research Association promotes the cooperation between science and business. Specifically, this takes place in specially established research units with fixed terms, in which application-orientated basic research is pursued. Under the direction of highly qualified scientists, research groups work in close contact with the commercial partners on innovative responses to business-related research issues.

R&D: Research topics in the life sciences range from food contaminants, flavoring agents and biotechnology of skin aging to the medical field where allergies, cancer, heart diseases and immunological disorders and also laser technologies for medical purposes for example take center stage.

ecoplus. Niederösterreichs Wirtschaftsagentur GmbH

Niederösterreichring 2

3100 St. Pölten/Lower Austria

Phone: +43 (2742) 9000196-00

eMail: headoffice@ecoplus.at

Web: www.ecoplus.at

Contact: Verena Ossmann (Technopol Manager Krems)

Cluster membership: ecoplus

Profile: Technology-oriented location development: The Lower Austria Technopol Program. Numerous technology-oriented companies already enjoy the advantages offered by Lower Austria as an innovative European high-tech location. In order to position itself even more attractively as a top resettlement location for future industries, Lower Austria is banking on its Technopol strategy, which itself is oriented to international benchmarks.

Services: Technopol Krems for medical biotechnology: blood purification systems, tissue engineering, cell therapy, cell biology and physiology
Technopol Tulln for agrobiotechnology and environmental biotechnology: bioanalytics, environmental biotechnology, crop breeding, natural resources management, pharmaceuticals.

European Institute for Biomedical Imaging Research / EIBIR

Neutorgasse 9/12

1010 Vienna

Phone: +43 (1) 5334064-0

eMail: office@eibir.org

Web: www.eibir.org

Founded in: 2006

Type: communication, management and HR consulting, legal advice and IPR management

European Society of Radiology

Neutorgasse 9
1010 Vienna
Phone: +43 (1) 53340-640
eMail: press@myesr.org
Web: www.myesr.org
Founded in: 2005

FOPi – Forum der forschenden pharmazeutischen Industrie

c/o Abbvie GmbH
Lemböckgasse 61 / 3
1230 Vienna
Phone: +43 (1) 20589-0
eMail: office@fopi.at
Web: www.fopi.at
Type: industry association

Gesellschaft der Ärzte in Wien („College of Physicians in Vienna“)

Frankgasse 8
1096 Vienna
Phone: +43 (1) 4054777
eMail: info@billrothhaus.at
Web: www.billrothhaus.at
Cluster membership: LISAvienna
Founded in: 1836

Gesellschaft Österreichischer Chemiker

Nibelungengasse 11/6
1010 Vienna
Phone: +43 (1) 58742-49
eMail: office@goech.at
Web: www.goech.at
Contact: Gabriela Ebner (Head Office), Josef Wendlinsky (Managing Director)
Founded in: 1897
Type: scientific society
Profile: GÖCH is arranging national and international conferences comprising all areas of chemistry and chemical issues of adjacent sciences and in public. GÖCH actively takes part in improving chemical education and is also concerned with the formulation of laws and decrees of chemical relevance. Together with partners GÖCH contributes to promote the reputation of chemistry in the public. Further GÖCH helps to solve current problems by organizing professional meetings as well as by expert's reports.

Gesundheit Österreich GmbH

Stubenring 6
1010 Vienna
Phone: +43 (1) 51561-0
eMail: reinhard.buchinger@goeg.at
Web: www.goeg.at
Contact: Reinhard Buchinger
Founded in: 2006
Staff: 197
Type: HTA, reimbursement and market consulting, scientific society
Profile: Austrian Public Health Institute
R&D: studies, analyses and consultings about the health care system in Austria and international.
Services: analyses and consultings for several stakeholders of the health care system

Gründungszentrum Start Up Tirol GmbH

Wilhelm-Greil-Str. 15
6020 Innsbruck/Tyrol
Phone: +43 (512) 282-283-0
eMail: office@cast-tyrol.com
Web: www.cast-tyrol.com
Cluster membership: Life Sciences Tirol
Founded in: 2002
Staff: 12
Type: regional cluster, other

Human.technology Styria GmbH

Neue Stiftingtalstr. 2
8010 Graz/Styria
Phone: +43 (316) 587016
eMail: office@human.technology.at
Web: www.human.technology.at
Founded in: 2004
Staff: 10
Type: regional cluster

ICC – International Association for Cereal Science & Technology

Marxergasse 2
1030 Vienna
Phone: +43 (1) 70772-020
eMail: office@icc.or.at
Web: www.icc.or.at
Contact: Michaela Pichler (Secretary General)
Founded in: 1955
Staff: 6
Type: scientific society
Profile: The International Association for Cereal Science and Technology was founded in 1955. Its original objective was the development of internationally approved and accepted standard testing procedures for cereals and flour. Today the ICC is one of the foremost international organisations in our field dedicated to international cooperation, the dissemination of knowledge, and the

improvement in safety and quality of cereal-based foods. ICC's headquarters are located in Vienna.
Services: Event Management; Method Validation
Sales & Distribution: ICC Standard Methods; various other publications

IGEPHA – The Austrian Self Care Association Interessengemeinschaft österr. Heilmittelhersteller und Depositeure

Dornbacher Str. 49
1170 Vienna
Phone: +43 (1) 91495-12
eMail: office@igepha.at
Web: www.igepha.at
Founded in: 1967
Type: industry association

Industriellenvereinigung Steiermark

Hartenaugasse 17
8010 Graz/Styria
Phone: +43 (316) 321528-0
eMail: iv.steiermark@iv-net.at
Web: www.iv-steiermark.at
Cluster membership: Human.technology Styria

INiTS Universitäres Gründerservice Wien GmbH

Maria-Jacobi-Gasse 1, Media Quarter Marx 3.2
1030 Vienna
Phone: +43 (1) 7157267
eMail: office@inits.at
Web: www.inits.at
Cluster membership: LISAvienna
Founded in: 2002
Staff: 15
Type: engineering-, design- and production consulting, financing, management and HR consulting, legal advice and IPR management, other

Innovations- und Technologietransfer Salzburg GmbH

Südtiroler Platz 11

5020 Salzburg

Phone: +43 (662) 80423141

eMail: info@itg-salzburg.at

Web: <http://itg-salzburg.at>

Contact: Bernhard Lehofer (Regional Development)

Founded in: 2003

Staff: 17

Type: legal advice and IPR management, regional cluster, economic development agency

Profile: It is our mission to establish a creative and dynamic climate for innovation and cooperation in Salzburg as a business location – between individual businesses and business sectors, educational institutions and scientific and research facilities.

Services: We provide know-how in the realization of innovative projects and business creation, foster collaboration, activate regional hubs and provide consulting services. Businesses are accompanied throughout their entire innovation processes, new innovation methods (e.g. Open-Innovation, Biomimicry) are introduced via workshops or one-to-one meetings. ♦ By cooperating with national and international networks and research facilities, we establish access to cooperation beyond the region for Salzburg.

Karl Landsteiner Society

Franziskanergasse 4a

3100 St. Pölten/Lower Austria

Phone: +43 (676) 5747531

eMail: sekretariat@karl-landsteiner.at

Web: www.karl-landsteiner.at

Cluster membership: ecoplus

Founded in: 2004

Staff: 25

Type: contract research / clinical research, management and HR consulting

Know-Center GmbH Research Center for Data-Driven Business & Big Data Analytics

Inffeldgasse 13/6

8010 Graz/Styria

Phone: +43 (316) 873 30801

eMail: info@know-center.at

Web: www.know-center.at

Contact: David Garcia de Marina (Business Development for Digital Life Sciences)

Cluster membership: Human.technology Styria

Founded in: 2000

Staff: 110

Type: IT services, other

Profile: Know-Center Graz is Austria's leading research center for Data-driven Business and Big Data Analytics. Our data-driven methods and technologies contribute to respond to data challenges of different Life Science areas hand in hand with the domain experts. Extensive expertise in applying machine learning, statistical modelling, natural language processing techniques and data driven methods for all volumes and types of data. **R&D:** Know-Center conducts applied and interdisciplinary research in the field of computer science in the areas of data-driven business, big data and cognitive computing. Specific research topics include search technologies, machine learning methods and knowledge extraction from large data sets, presentation and visualization of massive amounts of information, efficient use of information in social media channels, as well as contextualization and personalization of information.

Services: -Research and innovation partnership within the COMET or EU funding programmes ♦ Consulting services: Identification of applications and value-added opportunities along the Data Value Chain. ♦ Training courses: Compact and practical introduction to Big Data concepts, methods and technologies. ♦ med360, a webtool for personalized collection of medical knowledge (<https://www.med360.at/>).

KWF | Kärntner Wirtschaftsförderungs Fonds

Völkermarkter Ring 21-23

9020 Klagenfurt/Carinthia

Phone: +43 (463) 55800-0

eMail: office@kwf.at

Web: www.kwf.at

Founded in: 1993

Type: economic development agency

LISAVienna – Life Science Austria Vienna

Walcherstr. 11A

1020 Vienna

Phone: +43 (1) 50175-358

eMail: office@LISAVienna.at

Web: www.LISAVienna.at

Contact: Johannes Sarx (Managing Director), Peter Halwachs (Managing Director)

Founded in: 2002

Staff: 5

Type: regional cluster

Profile: LISAVienna is a joint life science platform operated by austria wirtschaftsservice and the Vienna Business Agency. On behalf of the Austrian Federal Ministry for Digital and Economic Affairs and the City of Vienna, it contributes to the advancement of life sciences in Vienna. LISAVienna supports biotech, pharmaceutical and medical technology firms in Vienna that develop and market new products, services and processes. The platform links these firms with development partners and key customers.

Services: Information & Consulting: Tips and contacts relating to sponsorship, private financing options, infrastructure in Vienna and development partners ♦ Networking & Matching: Contacts for an improved exchange of experiences and knowledge transfer as well as with development partners, customers and investors ♦ Expertise: Analyses, background information, reports and studies relating to life sciences in Vienna ♦ Marketing: Electronic and printed news items from the field of life sciences in Vienna

MedTech-Cluster (MTC) of Business Upper Austria – OÖ Wirtschaftsgesellschaft GmbH

Hafenstr. 47-51

4020 Linz/Upper Austria

Phone: +43 (732) 79810-5156

eMail: medizintechnik-cluster@biz-up.at

Web: www.medtech-cluster.at

Contact: Nora Mack (Clustermanager)

Founded in: 2002

Staff: 4

Type: engineering-, design- and production consulting, communication, regional cluster, QM and regulatory consulting

Profile: The Medical Technology Cluster (MTC) of Business Upper Austria, the Upper Austrian government's location agency, is a regional cluster and the main interface between industry, science and medicine. In total, the MTC's network consists of approx. 230 partners, whereby the MedTech-Cluster's aim is to bring together relevant players from the MedTech-industry in order to doing business together, i.e. becoming mutual cooperation partners in either regional, national or international projects.

R&D: With respect to R&D the MTC's main focus lies on enabling and supporting the technology transfer between R&D institutions and MedTech-companies, on a national and an international level. Additionally, the MedTech-Cluster constantly expands its position – being Austria's strongest network in the MedTech-field – and continues to work on ensuring that its topics enjoy the widest possible acceptance. In this way, the MTC secures Upper Austria's position as an attractive hub for Life Sciences as well as for MedTech.

Services: ♦ Cooperation: Networking, project partnerships ♦ Service hub: QM and Regulatory Affairs, events, project support, project management, branch information ♦ Visibility: Cluster media, public relations, trade fair exhibits

ÖGBMT – Österreichische Gesellschaft für Biomedizinische Technik

Kopernikusgasse 24

8010 Graz/Styria

Phone: +43 (680) 212-4036

eMail: sekretariat-oegbmt@umit.at

Web: www.oegbmt.at

ÖGMBT – Österreichische Gesellschaft für Molekulare Biowissenschaften und Biotechnologie

Helmut Qualtinger Gasse 2, Stiege 02, EG L.01

1030 Vienna

Phone: +43 (1) 4765463-94

eMail: office@oegmbt.at

Web: www.oegmbt.at

Contact: Alexandra Khassidov (General Secretary)

Founded in: 2008

Members: 3

Type: scientific society

Profile: As the major society representing molecular life sciences and biotechnology in Austria, the non-profit scientific association comprises currently 1300 individual and 60 company and institutional members. The aims are to • promote molecular life sciences and biotechnology, • provide a platform for interdisciplinary interactions of all stakeholders • build a bridge between academia and industry, • promote young, dedicated scientists

R&D: The ÖGMBT is organising national and international conferences, symposia, postgraduate trainings, networking events as well as awarding of Research and PhD-Awards for exceptional scientific and technical performances. Furthermore ÖGMBT supports young researchers with travel grants and organizes with their young members, called the YLSA (Young Life Scientists Austria), career events and company visits. ÖGMBT is member of the international scientific associations FEBS, FEMS and EFB.

Services: The association annually organizes the “ÖGMBT Annual Meeting”, which has already established itself throughout the last years as

the biggest hot-spot of the Austrian Life Science scene. As our industry partners are an integral and very important part of our meetings, we provide a number of opportunities, such as the industry exhibition, to interact with a lot of key opinion leader from biotech companies, academics, key universities and non-university research institutes.

ÖRRG – Österreichische Reinraumgesellschaft

Neudorf 41

8262 Ilz/Styria

Phone: +43 (676) 8483-5230

eMail: simon.fiala@oerrg.at

Web: www.oerrg.at

Cluster membership: Human.technology Styria

Type: regional cluster

Österreichische Gesellschaft für Chirurgie

Frankgasse 8

1090 Vienna

Phone: +43 (660) 2011088

eMail: chirurgie@oegch.at

Web: www.oegch.at

Contact: Albert Tuchmann (Generalsekretär)

Founded in: 1958

Type: scientific society

Österreichischer Generikaverband

c/o Gaisberg Consulting GmbH

Lugeck 4 (Eingang Bäckerstr. 1)

1010 Vienna

Phone: +43 (650) 544-9292

eMail: office@generikaverband.at

Web: www.generikaverband.at

Österreichischer Verband der KrankenhaustechnikerInnen

Wildgansgasse 9

2700 Wiener Neustadt/Lower Austria

Phone: +43 (5) 7979-30033

eMail: office@oevkt.at

Web: www.oevkt.at

Cluster membership: ecoplus

Founded in: 1995

Staff: 320

Type: industry association

Open Science Lebenswissenschaften im Dialog

Campus Vienna Biocenter 5 / E1

1030 Vienna

Phone: +43 (1) 4277-24090

eMail: office@openscience.or.at

Web: www.openscience.or.at

Contact: Brigitte Gschmeidler (MAS(PR))

Cluster membership: LISAvienna

Staff: 10

Type: communication

Profile: Open Science fosters the well-founded dialogue about life sciences and performs various science communication projects. Scientific background combined with experience in communication and other areas (e.g. education) is the best qualification for high-standard work. Open Science is a non-profit organisation with Austrian scientific societies as its members.

R&D: Participation in research projects in the field of Science in Society

Pharmig – Verband der pharmazeutischen Industrie Österreichs

Garnisongasse 4/2/8

1090 Vienna

Phone: +43 (40) 6029-00

eMail: office@pharmig.at

Web: www.pharmig.at

Founded in: 1954

Type: contract research / clinical research, communication, management and HR consulting, legal advice and IPR management, industry association

PMCA/Pharma Marketing Club Austria

Albertgasse 35

1080 Vienna

eMail: office@pmca.at

Web: www.pmca.at

Founded in: 1994

Services: The Pharma Marketing Club Austria (PMCA) presents since its inception in 1994, a platform with a focus on „Marketing in Healthcare“ for agencies, pharmaceutical companies (Rx and OTC), publishers, service providers and other medical-oriented companies. ♦ The objective of the PMCA is the elimination of communication barriers between the individual marketing participants as well as the recognition of new developments and trends in the health care market. Through the dedicated encouragement of new ideas and innovations the PMCA contributes to quality improvement in the pharma marketing segment on a long term perspective.

Science Park Graz (SPG)

Stremayrgasse 16

8010 Graz/Styria

Phone: +43 (316) 873 9101

eMail: info@sciencepark.at

Web: www.sciencepark.at

Contact: Martin Mössler (Managing Director)

Cluster membership: Human.technology Styria

Founded in: 2002

Staff: 11

Type: legal advice and IPR management, other

Profile: Science Park Graz (SPG) is the high-tech incubator for Graz, Styria and beyond. Our mission is to support academics from all scientific disciplines with business ideas in an early phase of their startup plans with advice, coaching, infrastructure and funding. Only innovative companies with a high growth potential are accompanied up to 18 months on their way to international success.

Services: SPG startups benefit from the following offers: ♦ Evaluation and development of the business model ♦ Business training courses ♦ Mentoring programme with experts from science and business ♦ Access to a network of cooperation partners, customers and investors ♦ Help in financial matters ♦ Support with talking to investors and funding agencies ♦ Latest office work space and meeting rooms ♦ Access to infrastructure and laboratories.

Standortagentur Tirol / Cluster Life Sciences Tirol Tiroler Zukunftsstiftung

Ing.-Ettzel-Str. 17

6020 Innsbruck/Tyrol

Phone: +43 (512) 576262-248

eMail: life-science@standort-tirol.at

Web: www.standort-tirol.at

Contact: Petra Stöckl (Cluster Managerin Life Sciences Tirol)

Founded in: 1997

Staff: 40

Type: regional cluster

Services: Tirol is one of the major Life Science regions in Austria with globally operating companies, renowned universities and research centres, highly skilled and motivated employees as well as above-average funds for scientific research. The Cluster Life Sciences Tirol coordinates a strong network of about 60 partners and the sector's activities. Our partners cover the following fields: Pharmaceutical industry and biotechnology, medical engineering, provision of services, research and education. Our major services: We motivate and support strategic innovation and research, initiate and coordinate cooperative projects between members, investigate corporate needs and actively organize cluster activities, and encourage cross-border collaboration. Furthermore, the investor services of the Standortagentur Tirol offer an extensive service free of charge for those companies interested in Tirol as business location.

Steirische Wirtschaftsförderungsgesellschaft mbH

Nikolaiplatz 2

8020 Graz/Styria

Phone: +43 (316) 7093-0

eMail: office@sfg.at

Web: www.sfg.at

Contact: Gerald Fasching (Project Manager)

Cluster membership: Human.technology Styria

Founded in: 1991

Staff: 65

Type: financing, economic development agency

Profile: SFG is a service provider, which aims to contribute to the consolidation and growth of the Styrian economy. The agency is wholly owned by the province of Styria in Austria. SFG is responsible for attracting new business to the region in an effort to encourage industrial expansion. No other region of Austria can compete with the number of innovative products and services Styria brings to the market. With a research and development rate of 5.16%, Styria leads all European regions.

Services: We offer companies a broad range of services free of charge, such as general information about the region, its industries, science and qualification institutions, contact brokering or location consultancy. With a broad range of grant and financing programs SFG can support R&D projects, capital investments, qualification of employees, start ups and also internationalization activities.

Tech2b Inkubator GmbH

Hafenstr. 47-51

4020 Linz/Upper Austria

Phone: +43 (732) 90155601

eMail: office@tech2b.at

Web: www.tech2b.at

Contact: Markus Manz (CEO)

Founded in: 2002

Staff: 15

Type: financing, communication, management and HR consulting, legal advice and IPR management, other, economic development agency

Profile: USP: ♦ THE central start-up player in Upper Austria ♦ Individual, procedural 360° support ♦ Experts/expert organization ♦ Largest incubator in Austria ♦ Max. efficiency ♦ Enthusiastic founders ♦ THE hardware Hub ♦ Top-references: Runtastic, Tractive, Payolution

Techno-Park Tulln

c/o ecoplus. Niederösterreichs Wirtschaftsagentur GmbH IZ NÖ Süd, Str. 3, PF 70

2355 Wiener Neudorf/Lower Austria

Phone: +43 (2236) 61626

Web: www.technopark-tulln.at

Cluster membership: ecoplus

tecnet equity NÖ Technologiebeteiligungs-Invest GmbH

Niederösterreichring 2, Haus B, 5.OG

3100 St. Pölten/Lower Austria

Phone: +43 (2742) 9000193-00

eMail: office@tecnet.co.at

Web: www.tecnet.co.at

Cluster membership: ecoplus

Founded in: 2002

Staff: 11

Type: financing

v-start Kompetenzzentrum für Unternehmensgründung GmbH

c/o Wirtschafts-Standort Vorarlberg

Hintere Achmühlerstr. 1

6850 Dornbirn/Vorarlberg

Phone: +43 (5572) 55252

eMail: bh@wisto.at

Web: www.v-start.at

Type: economic development agency

Verband für Bildgebende Diagnostik Österreich Generalsekretariat

Kremsergasse 16a

3101 St. Pölten/Lower Austria

Phone: +43 (2742) 341-122

eMail: office@vbdo.at

Web: www.vbdo.at

Cluster membership: ecoplus

Verein Österreichischer Lebensmittel- und Biotechnologen

c/o Universität für Bodenkultur Wien

Muthgasse 18

1190 Vienna

Phone: +43 (1) 4765462-66

eMail: voelb@boku.ac.at

Web: www.voelb.at

Founded in: 1968

Type: industry association

Vienna Business Agency

Mariahilfer Str. 20

1070 Vienna

Phone: +43 (1) 400086-70

eMail: info@wirtschaftsagentur.at

Web: www.wirtschaftsagentur.at

Contact: Peter Halwachs

Cluster membership: LISAVienna

Founded in: 1982

Type: economic development agency

Profile: The Vienna Business Agency is the first point of contact for national and international companies. It offers financial support, real estate and urban development incentives as well as free service and advice. The objective is to strengthen Viennese companies and their innovative force. As a result, developing and sustaining the business location and strengthening the position in international competition. The Vienna Business Agency prioritises and promotes the defined focal strengths of the city.

Services: Viennese companies receive comprehensive support in the form of monetary funding, individual counselling as well as high-quality infrastructure and special properties. For international companies, who are planning to establish a branch office in Vienna, the VBA offers free and unbureaucratic support in all matters concerning business settlement. The VBA Expat Centre provides individual advice to international experts, managers and executives and their families.

Vienna Science and Technology Fund

Schlickgasse 3/12

1090 Vienna

Phone: +43 (1) 4023143-10

eMail: office@wwtf.at

Web: www.wwtf.at

Cluster membership: LISAvienna

Founded in: 2002

Staff: 8

Type: financing, communication

VOMI – Vienna Open Medical Institute

c/o The American Austrian Foundation,
Palais Todesco / Kärntner Str. 51/ II/ Top 4

1010 Vienna

Phone: +43 (1) 5338658

eMail: post.marketing@wienkav.at

Web: www.vienna-omi.at

Cluster membership: LISAvienna

Founded in: 2007

Wirtschaftsservice Burgenland GmbH – WiBAG

Marktstr. 3

7000 Eisenstadt/Burgenland

Phone: +43 (59010) 2124

eMail: office@wibag.at

Web: www.wibag.at

Research

acib GmbH Austrian Centre of Industrial Biotechnology

Petersgasse 14

8010 Graz/Styria

Phone: +43 (316) 873-9311

eMail: office@acib.at

Web: www.acib.at

Contact: Martin Trinker (Director Business Development & Fundraising)

Cluster membership: Human.technology Styria, LISAvienna

Founded in: 2010

Staff: 278

Research: basic research, applied research, development

Profile: As a one-stop-shop for the biotech industry, acib transfers the methods of nature into production of the pharmaceutical, food/feed or chemical industries. Results are environmentally friendly and more economical processes or products that are – with optimized costs, improved environmental performance and scientific progress – an asset to business, research and people. Acib relies on 30+ years of experience, connects 120+ partners and acts as a think tank for progress in industrial biotechnology.

R&D: More than 200 acib scientists improve the entire production chain in biotechnology through: (i) simulation of bioprocesses, (ii) search for new enzymes, (iii) optimizing production cells and processes, (iv) purification of biotech products, (v) design of new biocatalysts, (vi) development of new synthetic routes and active pharmaceutical ingredients (APIs). Research at acib is marked by the latest, knowledge driven approaches to create value for the industrial partners within clearly defined IP rules.

Services: polymer & environmental biotechnology
 ♦ bacterial, yeast, fungal & animal production systems ♦ CHO technologies & human cell lines
 ♦ genomics, metabolomics, proteomics ♦ protein expression systems ♦ metabolite production ♦ enzyme production, purification & immobilization ♦ fermentation & bioprocess engineering * metabolic modeling & bioinformatics ♦ synthetic biology

♦ bioprospecting ♦ reaction engineering & process optimization ♦ biocatalysis in organic synthesis ♦ pharmaceutical technologies.

ACMIT GmbH Austrian Center for Medical Innovation and Technology

Viktor-Kaplan-Str. 2

2700 Wiener Neustadt/Lower Austria

Phone: +43 (2622) 22859-0

eMail: office@acmit.at

Web: www.acmit.at

Contact: Nikolaus Dellantoni (CEO)

Cluster membership: ecoplus

Founded in: 2005

Staff: 41

Research: basic research, applied research, development

Profile: ACMIT is an R&D center building a bridge between science and industry at the highest international level. We are collaborating with renowned researchers, scientific and industrial partners worldwide. Our R&D services aim at the design of prototypes that are clinically tested and ready for commercialization. We develop instruments, sensors, microoptics, medical robots and training systems for minimally invasive interventions contributing to reduced trauma, improved efficiency and increased safety

Production: Low volume production of medical robots according ISO13485, including purchasing, supplier management, type approval and service.

♦ Customer-specific Virtopsy (Virtual autopsy)
♦ Solution, including planning, purchasing, production, safety-concept, system control, operator training and service. ♦ Low volume production of prototypes, including clean room conditions.

R&D: Our research is focused on (1) Robotics and Instruments, Information driven therapy systems; (2) Photonic sensor development, Applied optics; (3) Human-centered design and workflow engineering, Tools and methods for technology implementation; (4) Novel methods for therapy planning and guidance, Intra-operative therapy adaptation

Services: ACMIT offers R&D services along the complete chain of actions regarding both the medical/surgical procedure performed by the clinical team, as well as the development process as such. ACMIT offers expertise, guidance and assistance in every single step: Technology evaluation, state-of-the-art analysis, feasibility studies, R&D services accord. ISO13485, clinical evaluation, low-volume production of medical products.

Sales & Distribution: R&D services ♦ Medical robots to original brand manufacturers (OBM) only
♦ Intellectual property rights.

ADSI – Austrian Drug Screening Institute GmbH

Innrain 66a

6020 Innsbruck/Tyrol

Phone: +43 (512) 507-36307

eMail: office@adsi.ac.at

Web: www.adsi.ac.at

Cluster membership: Life Sciences Tirol

Founded in: 2011

Staff: 21

Research: applied research, development

Profile: The Austrian Drug Screening Institute (ADSI) is a research enterprise of the University of Innsbruck offering its R&D services for phytopharma, dietary supplements, phytocosmetics, nutrition and related industries. The main focus lies on phytosciences as a core scientific field, thereby analytical, biological and bioinformatics expertises are combined.

R&D: The main goal is the development and validation of analytical methods as well as of in vitro assays, where cells systems behave similarly to tissue in vivo. Metabolomics and proteomics approaches allow the detection of molecules of interest, their changes during incubation with compounds or products and give a hint on the "mode of action" of a particular substance.

Services: ADSI offers various R&D services: 1.) Special extraction procedures and chemical analytics of plant derived extracts; 2.) development of primary cell test systems consisting of different cell types; 3.) Efficacy screening; 4.) Toxicity and

bioavailability testing; 4.) High-content screening by automated microscopy; 5.) Flow cytometry and cytokine production read-outs; 6.) Metabolomics and proteomics read-outs; 7.) cosmetic claim confirmation; 8.) quality control reports

AIT – Austrian Institute of Technology GmbH

Donau-City-Str. 1

1220 Vienna

Phone: +43 (50) 550-0

eMail: office@ait.ac.at

Web: www.ait.ac.at

Cluster membership: Medical Technology Cluster, LISAvienna, Human.technology Styria, Life Sciences Tirol

Founded in: 1956

Research: applied research

Austrian Breast & Colorectal Cancer Study Group – ABCSG

Nussdorfer Platz 8

1190 Vienna

Phone: +43 (1) 4089230

eMail: info@abcsrg.at

Web: www.abcsrg.at

Cluster membership: LISAvienna

Founded in: 1984

Staff: 62

Research: applied research

Profile: ABCSG (Austrian Breast & Colorectal Cancer Study Group) is an Austrian organisation that conducts internationally respected clinical trials to investigate breast and colon cancer. Our primary objectives are to standardise diagnosis, therapy and post-treatment of breast and colon cancer throughout Austria, and to provide patients with the latest and best possible treatments. More than 25,000 patients have participated in ABCSG trials since 1984.

R&D: ABCSG's area of study initially concentrated on breast cancer, which still presents the main focus of research. Since several years the organisa-

tion additionally began to investigate other forms of cancer, e.g. colorectal cancer. Recently ABCSG is also conducting studies on liver metastases and pancreatic cancer. The medical need for such research is very high. Pancreatic cancer is the fourth most common cause of tumour-related fatalities.

Services: ABCSG sustains an active network of medical centres in Austria with approximately 960 investigators and 190 study nurses, and shares collaborations with academic groups on a worldwide level. Clinical trials are conducted with maximum transparency, and are monitored by ethics commissions and the responsible authorities at every stage. The safety and welfare of participants in our trials is of greater importance than the interests of science.

Austrian Research Institut for Chemistry and Technology (OFI)

Franz-Grill-Str. 5, Objekt 213

1030 Vienna

Phone: +43 (1) 798160-10

eMail: office@ofi.at

Web: www.ofi.at

Contact: Michael Pyerin (Head of Pharma, Medical Devices and Hygiene)

Cluster membership: LISAvienna

Founded in: 1946

Staff: 30

Research: applied research, development

Profile: OFI is one of the largest Austrian non-university service enterprises for application-oriented research and development. Since 1946, OFI has been working in partnership with business and organizations across Europe, offering innovation through R&D, analysis and testing, quality assurance and certification. OFI tests and certifies the reliability of your materials – it helps customers to develop new ideas fit for the market, and consolidates their products

R&D: In close collaboration with companies, our applied research deals with the development of new or improved products, methods and services.

♦ Important areas of our work are material development (e.g. biofilm resistant surfaces, biocide

a/o, biocompatibility, filter materials), testing of medical devices and drug products (e.g. E&L-studies), analytical development and support within preclinical studies, as well as packaging materials and their interaction with food a/o pharmaceutical products.

Services: As an accredited testing, inspection and certification body according to ISO 17025/17020/17065, OFI is your competent partner for product development and quality testing. Our applied R&D will make your ideas fit for the market – innovation ensures competitiveness.

♦ Starting in the planning phase our technical consulting supports you throughout the whole implementation process. You will not only benefit from our experience but also from the substantial knowledge and engagement of our employees.

Sales & Distribution: Application-oriented R&D as well as testing, assessment, inspection and certification represent the most important customer-oriented services. Specialist training and events round out the ofi program. ♦ ofi is a testing and inspection body accredited to ♦ EN ISO/IEC 17025 / 17020, a product certification body accredited to EN 45011, as well as a notified body pursuant to section 18 of the Construction Products Directive. GMP-and non-GMP

BIOENERGY 2020+ GmbH Kompetenzzentrum Bioenergie

Inffeldgasse 21b

8010 Graz/Styria

Phone: +43 (316) 873-9201

eMail: office@bioenergy2020.eu

Web: www.bioenergy2020.eu

Contact: Walter Haslinger (CEO)

Founded in: 2003

Research: applied research

R&D: BIOENERGY 2020+, which incorporates all important Austrian scientific players, is acting as a scientific backbone of the mainly SME-dominated Austrian bioenergy industry and thus is an important factor in securing their competitiveness and leading market position. ♦ BIOENERGY 2020+ is structured into three areas ♦ biomass combu-

stion ♦ biomass gasification, fermentation and biofuels ♦ modelling and simulation ♦ which are supported by an internal working group for data, analysis and measurement techniques. ♦ ♦ The overall vision of BIOENERGY 2020+ is to concentrate the experiences, expertises, human resources and infrastructure of the main Austrian players in one competence centre in order to ♦ become a world leader in the bioenergy sector ♦ support the performance of the Austrian bioenergy industry ♦ increase the international visibility of Austrian bioenergy related R&D and industry ♦ establish critical masses for successful R&D ♦ provide a one-stop shop for R&D transfer services. ♦ BIOENERGY 2020+ has been located in Graz (head-quarters), Wieselburg and Güssing (with 2 additional branches in Pinkafeld and Tulln), which is a consequence of optimal utilisation of existing infrastructure and collaboration schemes with industry.

Carinthia University of Applied Sciences

Villacher Str. 1

9020 Spittal a.d. Drau/Carinthia

Phone: +43 (5) 90500-3102

eMail: info@fh-kaernten.at

Web: www.fh-kaernten.at

CBmed – Centre for Biomarker Research in Medicine

Stiftingtalstr. 5

8010 Graz/Styria

Phone: +43 (316) 385-28801

eMail: office@cbmed.at

Web: www.cbmed.org

Cluster membership: Human.technology Styria, LISAvienna

Founded in: 2014

Staff: 50

Research: applied research, development

COCOS Computational Complex Systems

Wiedner Hauptstr. 8-10

1040 Vienna

Web: <https://cocos.tuwien.ac.at>

Cluster membership: LISAvienna

Founded in: 2015

Complexity Science Hub Vienna CSH

Josefstädter Str. 39

1080 Vienna

Phone: +43 (15) 9991600

eMail: office@csh.ac.at

Web: <http://csh.ac.at>

Cluster membership: LISAvienna

Founded in: 2015

Staff: 15

Profile: The objective of the Complexity Science Hub Vienna is to host, educate, and inspire complex systems scientists, who are dedicated to make sense of Big Data in ways that are valuable for science and society. The Hub catalyzes research in a network of established scientists and the most creative, talented, and open-minded next-generation academics.

R&D: At the Complexity Science Hub Vienna, the world's first model of a nationwide health care system is developed. Every patient, doctor, pharmacy and hospital is represented by an anonymous avatar. Changes in the health of the patient's avatars, medical contacts or hospital stays are formulated on the basis of concrete observations in a large data set of medical billing data and subsequently modeled.

Correlated Multimodal Imaging Node Austria (CMI)

Dr. Bohrgasse 3

1030 Vienna

Phone: +43 (664) 808477040

eMail: andreas.walter@vbcf.ac.at

Web: www.bioimaging-austria.at

Cluster membership: LISAvienna

Founded in: 2015

Research: basic research, applied research, development

Profile: The Correlated Multimodal Imaging Node (CMI) is the official Austrian Euro-Bioluminescence initiative of leading imaging experts in Austria. It was established as a consortium of 8 universities and research institutes to foster bioimaging and pioneer correlated imaging across scales in life sciences. Modalities at CMI span the entire resolution range of interest for preclinical and biological studies, and provide complementary sample information about structure, function and molecular composition.

R&D: Correlated imaging gathers information about the specimen with two or more complementary modalities that – combined – create a highly informative, composite view of the sample. CMI is developing novel multimodal workflows at the forefront of correlated imaging, which can involve more than two imaging modalities. This allows both in- and ex-vivo imaging and molecular analysis of the same sample – and hence significantly advances bioimaging with truly holistic and mechanistic approaches.

Services: CMI offers a broad range of basic and advanced state-of-the-art imaging technologies in biological and biomedical imaging, numerous multimodal correlated imaging pipelines, and various support services, such as image and data analysis, to researchers and companies on a national and international level. We provide open access to all our imaging infrastructure with more than 40 modalities and support services. CMI also organizes imaging workshops and develops novel multimodal imaging workflows.

CTR Carinthian Tech Research AG

Europastr. 12

9524 Villach/Carinthia

Phone: +43 (4242) 56300

eMail: info@ctr.at

Web: www.ctr.at

Contact: Werner Scherf (CEO/CTO / CTR AG)

Founded in: 1997

Staff: 80

Research: applied research

Profile: CTR is an industry-oriented R&D centre and one of Austrians leading research institutes in the field of smart sensors and systems integration. CTR delivers in depth expertise – from feasibility studies, prototyping, simulation and testing to finished system and product solutions. CTR experts operate in an international R&D network, forge R&D links and provide funding information.

R&D: CTR is specialized on smart sensors and systems integration technologies. R&D focus: # microsystem technologies (miniaturised systems, acoustic and magnetic MEMS, cleanroom facilities, printed electronics), # heterogeneous integration technologies (simulations and design methods, 3D prototyping, wireless sensing), # photonic systems (laser analysis, MOEMS, molecular imaging), # smart systems (application oriented integration related to medical implants, devices, sensors)

Services: R&D services along the development chain including technology research, feasibility studies, simulation, finished products and system solutions. CTR also supports customers by advising them on the funding available and draws on a broad network to help them find the right partner for the relevant project. Our common goal here is to put high-tech sensor developments into practice profitably in the long term.

Danube Private University

Steiner Landstr. 124

3500 Krems-Stein/Lower Austria

Phone: +43 (676) 842-419-302

eMail: info@DP-Uni.ac.at

Web: www.danube-private-university.at

Cluster membership: ecoplus

Founded in: 2009

Research: basic research, applied research, development

Danube University Krems

Dr.-Karl-Dorrek-Str. 30

3500 Krems/Lower Austria

Phone: +43 (2732) 893-6000

eMail: info@donau-uni.ac.at

Web: www.donau-uni.ac.at

Cluster membership: Medical Technology Cluster, ecoplus

Founded in: 1996

Research: basic research, development, applied research

DEXHELPP

Neustiftgasse 57-59

1070 Vienna

Phone: +43 (1) 5265526

eMail: office@dexhelpp.at

Web: www.dexhelpp.at

Cluster membership: LISAvienna

Founded in: 2014

FH JOANNEUM Gesellschaft mbH University of Applied Sciences

Alte Poststr. 149

8020 Graz/Styria

Phone: +43 (316) 5453-8880

eMail: geschaeftsfuehrung@fh-joanneum.at

Web: www.fh-joanneum.at

Contact: Karl. P. Pfeiffer (Scientific Director)

Cluster membership: Human.technology Styria

Founded in: 1995

Staff: 665

Research: applied research, development

Profile: FH JOANNEUM is one of Austria's leading Universities of Applied Sciences offering about 45 career-oriented bachelor and master degree programmes at 6 Departments: Applied Computer Sciences, Engineering, Health Studies, Building, Energy & Society, Media & Design, Management. 4400 students are currently studying at three campuses in Graz, Kapfenberg and Bad Gleichenberg. Studying at FH JOANNEUM combines the benefits of applied learning with research and individual support with international links.

R&D: The interdisciplinary research focuses on Public Health, supply research in health care, health management, development and evaluation of diagnostic and therapeutic procedures. Innovative concepts for Health Promotion and prevention as well as qualification concepts for health professions and special analytical methods in biomedicine and industrial pharmacy are further research fields. Current research focuses on Healthy Ageing, prevention of obesity, Health Literacy and integrative care.

Services: The wide field of expertise and available infrastructure allows the realisation of interdisciplinary R&D projects as well as evaluations as a service within the health system. Innovative labs like the "Josef Ressel Centre for the investigation of early life metabolic programming regarding dispositions of obesity", "Health Perception Lab", "Sports Science Laboratory", "Laboratory for Chromatographic and Spectrometric Analysis" enable to answer complex research questions for commercial partners.

FOTEC Forschungs- und Technologietransfer GmbH

Viktor Kaplan-Str. 2

2700 Wiener Neustadt/Lower Austria

Phone: +43 (2622) 90333-100

eMail: office@fotec.at

Web: www.fotec.at

Contact: Helmut Loibl (Managing Director)

Cluster membership: ecoplus

Founded in: 1998

Research: development, applied research

Profile: FOTEC is the research subsidiary of the University of Applied Sciences Wiener Neustadt and was founded in 1998. The task of FOTEC is to support the technical study programmes of the University of Applied Sciences Wiener Neustadt in the initiation and implementation of research and development projects. FOTEC is in close contact with national and international clients, partners, universities and colleges as well as research organisations.

R&D: FOTEC's core competences lie in the area of component and product development, manufacturing technology, measurement and testing technology, prototype construction and small batch production, software development, aerospace engineering and project management.

Graz University of Technology

Rechbauerstr. 12

8010 Graz/Styria

Phone: +43 (316) 873-0

eMail: rektor@tugraz.at

Web: www.tugraz.at

Contact: Horst Bischof (Vice Rector for Research)

Cluster membership: Human.technology Styria

Founded in: 1811

Staff: 3324

Research: basic research, applied research

Profile: Graz University of Technology pursues top teaching and research in the fields of science and engineering. Five fields of expertise have been defined including Advances Materials Science, Information, Communication & Computing, Mobility & Production, Sustainable Systems, and Human & Biotechnology.

R&D: Human technology focus includes the fields of bioinformatics, biomechanics, biosignals and image processing as well as bioimaging and health care engineering. The expertise of biotechnology enjoys a long tradition in industrial biotechnology and biocatalysis in particular. The Centre of Biomedical Engineering provides a framework for interdisciplinary cooperation in research and teaching.

Services: BioTechMed Graz is an inter-university initiative with the purpose of promoting intensive cooperation and cross-linkage between Graz University of Technology, Karl-Franzens-University Graz and the Medical University of Graz at the interface between biomedical research, scientific enquiry, technological development and clinical application.

Gregor Mendel Institute of Molecular Plant Biology (GMI) – An Institute of the Austrian Academy of Sciences

Dr. Bohr-Gasse 3

1030 Vienna

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eMail: office@gmi.oeaw.ac.at

Web: www.gmi.oeaw.ac.at

Contact: J. Matthew Watson (Head of Science Support)

Cluster membership: LISAvienna

Founded in: 2000

Staff: 130

Research: basic research

Profile: The Gregor Mendel Institute of Molecular Plant Biology (GMI) was founded by the Austrian Academy of Sciences (ÖAW) in 2000 to promote research excellence in molecular plant biology. It is one of the few institutes worldwide that focuses on basic plant research. It is located in the ÖAW Life Sciences Center in the heart of the Vienna Biocenter (VBC), providing an environment of powerful research synergies for the GMI.

R&D: The GMI is the only international center for basic plant research in Austria. Our research covers many aspects of molecular genetics and is carried out by eight independent research groups primarily with the model plant *Arabidopsis*. Current research focuses (and group leaders) include epigenetics (Mittelsten-Scheid, Nodine), population genetics (Nordborg), chromosome biology (Berger), stress resistance (Jonak), developmental biology (Busch), and plant-pathogen interactions (Belkhadir, Djameil).

Services: The GMI is home to the Mendel high performance computing system which is available to external researchers. Mendel works on a scalable system designed for extremely large data quantities, and customized for working on complex biological questions. GMI is also a shareholder in the CSF, offering cutting edge infrastructure and scientific services, including state-of-the-art plant growth facilities with automated phenotyping, next generation sequencing, and a CRISPR/Cas9 genome editing facility.

Health University of Applied Sciences Tyrol

Innrain 98

6020 Innsbruck/Tyrol

Phone: +43 (512) 5322-0

eMail: info@fhg-tirol.ac.at

Web: www.fhg-tirol.ac.at

Contact: Claudia Potocnik

Cluster membership: Life Sciences Tyrol

Founded in: 2006

Staff: 70

Research: applied research, development

Profile: The Health University of Applied Sciences Tyrol offers academic training and education in the health care sector. The bachelor programmes encompass biomedical science, dietetics, logopedics, midwifery, occupational therapy, physiotherapy and radiological technology, each with a duration of three years. For continuing education and professional specialisation the university offers a wide array of master programmes and certificate programmes for further education.

R&D: Health Promotion and Prevention ♦ Quality Management ♦ Health Equity

Sales & Distribution: Founded in 2006 the University of Applied Sciences Tyrol is the youngest academic institution in Tyrol. The university offers practice-oriented academic training and education in the health care sector and has become an important part of the Tyrolean education area. The bachelor programmes encompass biomedical science, dietetics, logopedics, midwifery, occupational therapy, physiotherapy and radiological ♦ technology, each with a duration of three years. For continuing education and professional specialisation the university offers a wide array of master programmes and further education courses.

Human Research Institute of Health Technology and Prevention Research GmbH

Franz-Pichler-Str. 30

8160 Weiz/Styria

Phone: +43 (3172) 44111-0

eMail: office@humanresearch.at

Web: www.humanresearch.at

Cluster membership: Human.technology Styria

Research: basic research, applied research, development

IMBA – Institute of Molecular Biotechnology – of the Austrian Academy of Sciences

Dr. Bohr-Gasse 3

1030 Vienna

Phone: +43 (1) 79044

eMail: office@imba.oeaw.ac.at

Web: www.imba.oeaw.ac.at

Contact: Michael Krebs (Managing Director)

Cluster membership: LISAvienna

Founded in: 1999

Staff: 210

Research: basic research

Profile: IMBA – Institute of Molecular Biotechnology is a biomedical research institute founded in 1999 as a 100% subsidiary of the Austrian Academy of Sciences, the leading national sponsor of non-university research. IMBA is located at the Campus Vienna Biocenter, the vibrant cluster of universities, research institutes, and biotech companies in Austria. With almost 200 employees and an annual research budget of around € 30 million, IMBA is the largest research unit of the Austrian Academy of Sciences.

R&D: IMBA scientists focus on different model organisms, functional genomics and stem cell technologies to investigate fundamental molecular processes and to examine the role of genes in physiology and pathogenesis of human diseases. The major research fields are: Disease modeling and mouse genetics, stem cell and cell biology as well as RNA biology.

IMC University of Applied Sciences Krems

Piaristengasse 1

3500 Krems/Lower Austria

Phone: +43 (2732) 802-0

eMail: information@fh-krems.ac.at

Web: www.fh-krems.ac.at

Contact: Harald Hundsberger (Head of Department Life Sciences)

Cluster membership: Medical Technology Cluster, ecoplus

Founded in: 1994

Staff: 42

Research: basic research, applied research, development

Profile: The study programs „Medical and Pharmaceutical Biotechnology“ at the IMC Krems prepare students for an international career in the biomedical continuum. The Bachelor- and Master programme in Medical and Pharmaceutical Biotechnology provides a strong international focus on research production, marketing and quality management for medicines and organ replacements.

R&D: The R&D division of the Department of Medical and Pharmaceutical Biotechnology at IMC University of Applied Sciences Krems is internationally recognised as an academic innovative centre in translational biomedical research. Based on sophisticated and unique cell-based technologies, our R&D activities focus on the rapid identification of clinically effective remedies for the prevention and treatment of human diseases such as cancer and inflammatory disorders or for the promotion of tissue regeneration and wound healing. The cooperation with partners in the biotech industry, academic institutions and clinics and the international communication and interaction among a wide range of interdisciplinary research teams guarantees rapid progress in the development of novel experimental procedures. The infrastructure established IMC University of Applied Sciences Krems and by the biomedical research projects with a total volume of 15 mill. Euros is instrumental in ensuring high-quality training and in preparing the next generation of

young scientists for careers in industry and/or the academic world.

Services: The Services rendered for industry are the following: Development of customised and miniaturised human cellular/organotypic disease models for the cost-effective identification and optimisation of lead candidates (including pathway-specific reporter cell analyses); Development of customised phenotype-based and personalised drug discovery strategies including the creation of diagnostic tools for the detection of predictive and prognostic biomarkers and the customised screening for peptide therapeutics or diagnostics using advanced proprietary high-throughput peptide screening platforms and complementary phage display technologies.

Institute of Science and Technology Austria

Am Campus 1

3400 Klosterneuburg/Lower Austria

Phone: +43 (2243) 9000

eMail: office@ist.ac.at

Web: www.ist.ac.at

Contact: Georg Schneider (Managing Director)

Cluster membership: ecoplus

Founded in: 2009

Staff: 615

Research: basic research

Profile: The Institute of Science and Technology Austria (IST Austria) is an international institute dedicated to basic research and graduate education in the natural and mathematical sciences, located in Klosterneuburg on the outskirts of Vienna. IST Austria is committed to conducting world-class research. By 2026, up to 90 research groups will perform research in an international state-of-the-art environment.

R&D: IST Austria is an interdisciplinary research institution whose focus is on basic research in the physical sciences, the formal sciences, and the life sciences. It fosters both theoretical and experimental research. Currently research in the life sciences covers cell and developmental biology, biophysics, systems and synthetic biology, evolu-

tionary biology, plant sciences, structural biology, and molecular, systems, circuit and developmental neuroscience.

Services: IST Austria's scientific service units – bi-omaging, electron microscopy, preclinical facility, life science facility, scientific computing and core infrastructure, machine shop, and library – provide state-of-the-art equipment and professional services. The infrastructure can be used by all research groups as well as by external collaborators.

Joanneum Research Forschungsgesellschaft mbH HEALTH Institut für Biomedizin und Gesundheitsmanagement

Leonhardstr. 59

8010 Graz/Styria

Phone: +43 (316) 876-4000

eMail: health@joanneum.at

Web: www.joanneum.at/health

Cluster membership: Human.technology Styria

Research: basic research, applied research, development

Johannes Kepler University Linz

Altenberger Str. 69

4040 Linz/Upper Austria

Phone: +43 (732) 2468-0

Web: www.jku.at

Cluster membership: Medical Technology Cluster

Karl Landsteiner University of Health Sciences

Dr.-Karl-Dorrek-Str. 30

3500 Krems/Lower Austria

Phone: +43 (2732) 729020-200

eMail: forschung@kl.ac.at

Web: www.kl.ac.at

Cluster membership: ecoplus

Founded in: 2013

Research: basic research, applied research

Linz Center of Mechatronics GmbH

Altenberger Str. 69

4040 Linz/Upper Austria

Phone: +43 (732) 246860-02

eMail: office@lcm.at

Web: www.lcm.at

Founded in: 2001

Research: applied research, development

Ludwig Boltzmann Gesellschaft (LBG)

Nußdorferstr. 64, 6. Stock

1090 Vienna

Phone: +43 (1) 5132750

eMail: office@lbg.ac.at

Web: www.lbg.ac.at

Contact: Claudia Lingner (General Manager)

Cluster membership: LISAvienna

Founded in: 1960

Staff: 472

Research: basic research, applied research, development

Profile: The Ludwig Boltzmann Gesellschaft is Austria's research incubator. Our institutes are designed to function as a basis for the sustainable establishment of structures for research and innovation. They constitute an supplementary instrument in the existing portfolio of research funding aiming to induce new research structures and topics. Research questions, human resources, organisational structures and partner networks can be established and subsequently transformed into novel research entities.

R&D: The Ludwig Boltzmann Gesellschaft (LBG) is a non-university research organization based in Vienna, operating research institutes in the fields of medicine / life sciences as well as the humanities, social- and cultural sciences. The LBG initiates, in collaboration with academic and application oriented partners, innovative research topics and specializes in translational research – the bridge between basic research and application.

Max F. Perutz Laboratories

Dr. Bohr-Gasse 9

1030 Vienna

Phone: +43 (1) 4277-24001

eMail: office@mfpl.ac.at

Web: www.mfpl.ac.at

Contact: Katrin Lenz, Lilly Sommer (Communications Manager)

Cluster membership: LISAvienna

Founded in: 2005

Staff: 400

Research: basic research

Profile: The Max F. Perutz Laboratories (MFPL) are a center established by the University of Vienna and the Medical University of Vienna to provide an environment for excellent, internationally recognized research and education in the field of Molecular Biology. On average, the MFPL host 60 independent research groups, involving more than 400 people from 40 nations. The MFPL are part of the outstanding international community at the Vienna BioCenter, one of the largest Life Sciences clusters in Austria.

R&D: Research at the MFPL is curiosity-driven and spans the field of Molecular and Cell Biology. Most groups investigate basic research questions but a significant number are also active in more translational fields of biology. ♦ Research areas at the MFPL: ♦ Immunology & Infection Biology, Cell Signaling, RNA Biology, Integrative Structural Biology, Computational Biology & Bioinformatics, ♦ Chromosome Dynamics, Molecular Mechanisms of Disease

Services: MFPL researchers are supported by centralized scientific facilities offering cutting edge services, free capacities of which are also offered to other researchers and Biotech companies at the Vienna BioCenter (VBC) and beyond: BioOptics (light microscopy, flow cytometry), Fish/Marine Facility (aquatic model systems), Histology (tissue preparation and analysis), Mass Spectrometry, NMR Spectroscopy, Plant Facility, Equipment Park – Genomics, Hosted by MFPL – Monoclonal Antibody Facility.

MCI Management Center Innsbruck Internationale Hochschule GmbH

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eMail: office@mci.edu

Web: www.mci.edu

Contact: Christoph Griesbeck (Head of Department Biotechnology)

Cluster membership: Life Sciences Tirol

Founded in: 1995

Staff: 290

Research: basic research, applied research, development

Profile: The MCI Biotechnology programs make integrated use of a broad knowledge base in bioscience and process engineering to shape and work with the complete range of biotechnological processes from their genetic foundations to the final product. With its focus on industrial and pharmaceutical biotechnology, the study programs are designed to enable graduates to convert laboratory results in the field of bioscience into full-scale industrial processes.

R&D: The research focus at the MCI Algal Biotechnology applies the range of biotechnological methods to identify, as of yet, unknown substances from this often poorly researched group of photosynthetic organisms for applications in medicine, chemistry or food technology. Microalgae have also the potential to serve as ideal organisms for the transgenic production of complex molecules. The required research for this application is another focus of the MCI biotechnology cluster.

Services: Biobank screening for active agents: Microalgae constitute a diverse group of photosynthetic organisms, which have become a focus of biotechnological research in view of the valuable substances to be found in them and the low cost of growth in the presence of light. At MCI, yet un-researched biobanks, e.g. a collection of terrestrial algae, are undergoing screening in search of innovative active agents and products for the pharmaceutical, cosmetics and food industries.

Medical University of Graz

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eMail: research@medunigraz.at

Web: www.medunigraz.at

Cluster membership: Human.technology Styria

Founded in: 2004

Staff: 2503

Research: basic research, applied research, development

Profile: The Medical University of Graz comprises 3 pre-clinical Research Centers, 4 pre-clinical Institutes, 20 Clinical Departments and a purpose-built Center for Medical Research providing a first class biomedical research infrastructure and excellent scientific support for clinicians and basic research scientists. The study Programmes include Human Medicine, Dentistry, Nursing Science, Doctoral Programmes and post-graduate programmes.

R&D: The Medical University of Graz covers a broad spectrum of pre-clinical and clinical research topics. The main areas of research include molecular foundations of lipid-associated diseases, cancer research, cardiovascular research and sustainable health research. Moreover, the field of personalized medicine is a major research focus. In partnership with the Regional & University Hospital Graz, the University provides health care for patients needing primary care as well as high-end medicine.

Services: The Medical University of Graz operates a number of core facilities (CF), research services and centers (e.g. CF-Molecular Biology, CF-Computational Bioanalytics, CF-Imaging, CF-Mass Spectroscopy, CF-Ultrastructure Analysis, CF-Clinical Research Center; Biomedical Research, Comprehensive Cancer Center Graz, Coordination Center for Clinical Trials, Genetic Counseling, Public Health, Environmental Medicine, Infectious Diseases Services), runs one of the largest biobanks in Europe.

Medical University of Innsbruck

Christoph-Probst-Platz 1

6020 Innsbruck/Tyrol

Phone: +43 (512) 9003-0

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Web: www.i-med.ac.at

Contact: Peter Josten

Cluster membership: Life Sciences Tirol

Founded in: 2014

Staff: 2020

Research: basic research, applied research

Profile: Innsbruck Medical University has approximately 2000 employees and around 3,000 students and, together with the University of Innsbruck, is the largest educational and research institution in western Austria and the regional university for Tyrol, Vorarlberg, South Tyrol and Liechtenstein. The following courses are offered at Innsbruck Medical University: Medicine and Dentistry as the basis of an academic medical degree and a PhD degree (PhD) as the postgraduate aspect of scientific work. The bachelor's and Masters degree in Molecular Medicine is relatively new. The part-time Clinical PhD can also be taken as a supplement to the study of human medicine or dentistry.

R&D: Innsbruck Medical University is involved in numerous international educational and research programmes and networks. The research focuses on the areas Oncology, Neuroscience, Infectious Diseases, Immunology. In addition to scientific research, Innsbruck Medical University is also nationally and internationally very successful in the highly competitive field of research funding.

Medical University of Vienna

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1090 Vienna

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Web: www.meduniwien.ac.at

Cluster membership: LISAvienna

Founded in: 2004

Staff: 5511

Research: basic research, applied research

ONCOTYROL – Center for Personalized Cancer Medicine GmbH

Karl-Kapferer-Str. 5 / III. Stock

6020 Innsbruck/Tyrol

Phone: +43 (512) 576523-0

eMail: office@oncotyrol.at

Web: www.oncotyrol.at

Founded in: 2008

Staff: 8

Research: applied research, development

Profile: Oncotyrol is a translational research center for personalized cancer medicine in Innsbruck. It connects academic, clinical and industrial partners in order to enhance medical progress and bring benefits to the patient.

R&D: Research focus lies on the development of new treatment approaches for multiple myeloma and other cancer entities. Another focus lies on patient empowerment (patient reported outcome and support tools), real world evidence (clinical registries) and health technology assessment models.

Services: Analysis of real World evidence and quality of life, health technology assessment, high content drug screening.

Paracelsus Medical University

Strubergasse 21

5020 Salzburg

Phone: +43 (662) 2420-80280

eMail: silke.weineck@pmu.ac.at

Web: www.pmu.ac.at

Contact: Silke Weineck (Head of Research Office)

Founded in: 2003

Staff: 288

Research: basic research, applied research, development

Profile: Securing Salzburg in its development as a scientific center and economic hotspot is one of Paracelsus Medical University's main objectives. The university currently encompasses around 70 scientific work groups, most of which are affiliated to the university hospital (Salzburg county hospital – SALK). PMU provides study programs in Human Medicine, Nursing Sciences, Pharmacy and a range of continuing education programs in affiliated health sciences, with a total of 1.400 students.

Production: + Study of Human Medicine + Online Course of Nursing Sciences + Degree and Training: 2 in1 Care Model + Master Course of Nursing Sciences + Postgraduate Degree in Medical Science (Dr. Scient.med.) + PhD in Molecular Medicine + Further Education: Different University Courses + Postgraduate Educational and Surgical Courses + Simulation Center

R&D: PMU's core areas of research include Neurosciences, Oncology, Immunology, Allergology, Metabolic as well as Musculoskeletal Diseases and Regenerative Medicine. Throughout the 15 years since PMU was founded, its research output (according to original publications in peer-reviewed scientific journals) has multiplied by ten.

Services: Services for researchers include the Clinical Research Center Salzburg (www.crcs.at), a one-stop-shop for clinical trials, a Biostatistics Service as well as the Research Office, a central unit in charge of research management and related services for all PMU-affiliated researchers.

Sales & Distribution: + Degree Courses in Human Medicine and Nursing Sciences + Postgraduate Degree Courses + University Courses – Further Ed-

ucation Courses + Postgraduate Educational and Surgical Courses + Training Courses (Simulation Center) + Biostatistics Service

Paris Lodron University of Salzburg

Kapitelgasse 4-6
5020 Salzburg
Phone: +43 (662) 8044-0
eMail: uni.service@sbg.ac.at
Web: www.uni-salzburg.at
Research: basic research, applied research

Research Center for Molecular Medicine (CeMM)

Lazarettgasse 14, AKH BT 25.3
1090 Vienna
Phone: +43 (1) 40160-70011
eMail: office@cemm.oeaw.ac.at
Web: www.cemm.oeaw.ac.at
Contact: Eva Schweng (Head of Public Relations)
Cluster membership: LISAVienna
Founded in: 2000
Research: basic research
Profile: The mission of the CeMM Research Center for Molecular Medicine of the Austrian Academy of Sciences is to achieve maximum scientific innovation in molecular medicine to improve health-care. At CeMM, an international and creative team of scientists and medical doctors pursues free-minded basic life science research in a large and vibrant hospital environment of outstanding medical tradition and practice.
R&D: CeMM's research is based on post-genomic technologies and focuses on societally important diseases, such as immune disorders and infections, cancer and metabolic disorders. The goal of CeMM is to pioneer the science that nurtures the precise, personalized, predictive and preventive medicine of the future. CeMM trains a modern blend of biomedical scientists and is located at the campus of the General Hospital and the Medical University of Vienna. www.cemm.at

Research Center Pharmaceutical Engineering GmbH

Inffeldgasse 13
8010 Graz/Styria
Phone: +43 (316) 873309-01
eMail: office@rcpe.at
Web: www.rcpe.at
Contact: Johannes Khinast (Director – Science), Thomas K. Klein (Director – Business)
Cluster membership: Human.technology Styria, Medical Technology Cluster
Founded in: 2008
Staff: 109
Research: applied research
Profile: Together with the global players in the pharmaceutical industry, the Competence Center Research Center Pharmaceutical Engineering (RCPE) performs cutting-edge research in the field of process and product optimization. The main focus is on the development of new drug delivery systems and the associated production processes and their monitoring. Thus, being a link between science and industry, RCPE carries out state-of-the-art business-oriented research, as witnessed by many experts in the field.
R&D: RCPE is organized in three Areas. The focus of Area I is on Modeling and Simulation, of Area II is the development of drugs and delivery systems and Area III addresses on process technology and manufacturing science. Additionally 4 cross-linking topical fields are established. The needs of patient-centered and personalized medicine are addressed specifically. Continuous Manufacturing is the second field of research activities, in combination with modern technology for quality assurance.
Services: RCPE is the partner of choice in the field of pre-competitive, industrially relevant research in the field of pharmaceutical engineering. We focus on the design of pharmaceutical and diagnostic products and the associated manufacturing processes based on a detailed understanding of the underlying effects and deductive engineering principles, while recognizing the multi-level functionality and structure of the products.

Research Institute of Molecular Pathology (IMP)

Campus-Vienna-Biocenter 1

1030 Vienna

Phone: +43 (1) 79730

eMail: info@imp.ac.at

Web: www.imp.ac.at

Contact: Harald Isemann (Managing Director Finance & Administration)

Cluster membership: LISAvienna

Founded in: 1985

Staff: 268

Research: basic research

Profile: The Research Institute of Molecular Pathology (IMP) in Vienna is a basic biomedical research institute largely sponsored by Boehringer Ingelheim. Currently, over 200 scientists from around 40 nations work in 15 research groups, supported by specialised service departments. All findings are published, resulting in 50-100 scientific papers in peer-reviewed journals each year. The IMP is the founding institution of the Vienna Biocenter (VBC).

R&D: Research at the IMP spans a wide range of topics within the life sciences: molecular and cell biology, structural biology and biochemistry, gene expression and chromosome biology, stem cells and developmental biology, immunology and cancer, neurosciences. The common goal in all of these areas is to elucidate the mechanisms and principles that underlie complex biological processes.

Salzburg Research Forschungsgesellschaft mbH

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eMail: info@salzburgresearch.at

Web: www.salzburgresearch.at

Contact: Cornelia Schneider (Head of Competence Field e-Health)

Founded in: 2000

Staff: 60

Research: applied research

Profile: Salzburg Research is an independent, innovation-driven research & technology organisation (RTO) in the area of information technologies (IT). The institute sees itself as a visionary thinktank, connecting networker and professional research partner. The different research groups provide consulting in technical IT and innovation issues and conduct research in national and international research programmes and on behalf of the industry.

R&D: Today's health care system is faced with changing needs and demands caused by an increasingly aging society, growing planning and documentation requirements, and complex methods of treatment. That's why ICT support has become a key aspect of health care politics over the past years. With its research focus on e-Health, Salzburg Research seeks to facilitate innovation in the health care segment.

St. Anna Kinderkrebsforschung e.V.

Zimmermannplatz 10

1090 Vienna

Phone: +43 (1) 40470-0

eMail: office@ccri.at

Web: <https://kinderkrebsforschung.at>

Contact: Wolfgang Holter

Cluster membership: LISAvienna

Founded in: 1986

Staff: 128

Research: basic research, applied research, development

Profile: The Children's Cancer Research Institute (CCRI) is a non-profit research institution solely funded by volunteers' donations and competitive research grants. It devotes its work to the study of aggressive childhood cancers with the aim of translating clinical and fundamental laboratory findings on mechanisms of tumour initiation and progression into improved therapies. This is achieved by multi-disciplinary research performed in 12 research groups in close association with the St. Anna Children's Hospital, the largest paediatric oncology centre in Austria.

R&D: Our comprehensive approach bundles all fields of childhood cancer research within a permanent cycle: basic, translational and clinical research, the improvement of diagnostic and prognostic methods, and immunological therapies. Major research areas involve the biology of neuroblastoma, pediatric sarcomas, and acute leukemias. An additional focus is the manufacturing of immune cells to fight cancer and improve outcome upon hematopoietic stem cell transplantation.

Services: The CCRI is equipped with facilities to perform cutting-edge molecular and cellular research including a bioinformatics core, a flow cytometry core, 2 GMP laboratories, and a GCP clinical trial unit that coordinates most national and several international pediatric cancer therapy trials. Access to model organisms for pre-clinical research is provided in-house and by partnership with neighbouring institutions. Labdia GmbH, the ISO9001 certified non-profit subsidiary of the CCRI develops and offers innovative diagnostic approaches for hematology/oncology and infectiology.

TU Wien

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Cluster membership: LISAvienna

Founded in: 1815

Research: basic research, applied research

Tyrolean Cancer Research Institute

Innrain 66

6020 Innsbruck/Tyrol

Phone: +43 (512) 5704-8500

eMail: office@tkfi.at

Web: www.tkfi.at

Founded in: 2000

Staff: 30

Research: basic research, applied research, development

UMIT – Private University for Health Sciences, Medical Informatics and Technology

Eduard Wallnöfer-Zentrum

6060 Hall in Tirol/Tyrol

Phone: +43 (50) 864830-00

eMail: service@umit.at

Web: www.umit.at

Contact: Hannes Schwaighofer (Marketing and Communication), Sabine Schindler (President)

Cluster membership: Life Sciences Tirol

Founded in: 2002

Staff: 200

Research: basic research, applied research, development

Profile: As a modern health university, UMIT in Hall in Tirol has specialized in new vocational fields and research areas and thus in the prevailing challenges in the health care system. ♦ With its focus areas of mechatronics, biomedical informatics / health informatics / technology, business management in the health system, psychology, public health, health sciences, health technology assessment, nutritional sciences and nursing science, complemented by the university training courses, UMIT offers academic education and advanced training of high quality in the fields that have turned out to be of increasing importance in the modern health care system.

R&D: UMIT conducts research and teaching at the highest quality level in all its subject areas. ♦ UMIT promotes the transfer and implementation of research and development results for the benefit of society. UMIT fosters the personality development of its students. We make a significant contribution to the further development of our students and our associates from industry, economy and society through research, teaching and knowledge transfer activities. ♦ UMIT considerably contributes to the regional development of Tirol and attaches importance to the ♦ internationalisation of research and teaching.

Services: UMIT is dedicated to scientific research and teaching and hereby wants to contribute to the development of society, the scientific and technological competence and the provision of

healthcare in the broadest sense. UMIT aims at the individual's education through science by joint action of lecturers and students and by international networking. UMIT strives for high quality in research and teaching and regards high academic principles as obligatory. UMIT supports the establishment and development of long-term cooperation with national and international universities, academies and research institutions. UMIT is constantly optimizing its on-going ♦ activities: highest quality in research and teaching is our highest ambition.

University of Applied Sciences | FH Campus Vienna – Fachbereich Molekulare Biotechnologie

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Web: www.fh-campuswien.ac.at

Contact: Ines Swoboda (Academic Staff), Thomas Czerny (Academic Staff)

Cluster membership: LISAvienna

Founded in: 2002

Staff: 16

Research: basic research, applied research

Profile: With about 5,800 students, FH Campus Wien is the largest university of applied sciences in Austria. FH Campus Wien offers more than 60 bachelor and master degree programs, master and academic courses in seven departments. ♦ The Academic Section Biotechnology, based in Austria's Top Life Science Cluster, the „Vienna BioCenter“, offers the Bachelor and a Master programmes 'Molecular Biotechnology, which provides students with everything they need to become specialists in medical biotechnology.

R&D: Our two research areas, which also reflect the two specialisations in our Master degree programme "Molecular Biotechnology" are "Signalling pathways" and "Allergies". ♦ Signalling pathways (group leader Dr. Thomas Czerny) ♦ Signalling pathways constitute the communication machinery of our cells. They enable all aspects

of homeostasis in an organism and errant pathways result in disease. Specific manipulation of signalling pathways is a major goal of therapeutic interventions using drugs. We develop assays to study pathways, in particular for the heat shock response, and the Wnt pathway. ♦ Allergies (group leader Prof. Ines Swoboda) ♦ Almost 30% of the population in industrialised countries suffer from IgE-mediated allergies. These diseases are caused by per se harmless molecules, termed allergens, which elicit a variety of symptoms in predisposed allergic individuals. Our research focuses i) on the identification and characterisation of food allergens from various sources and ii) on the elucidation of the pathomechanisms underlying respiratory allergies. The knowledge gained will be used for the development of new tools for improved diagnosis and treatment of allergies.

University of Applied Sciences for Health Professions Upper Austria

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Phone: +43 (50) 34420011

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Web: www.fh-gesundheitsberufe.at

Contact: Sylvia Öhlinger (Research & Development)

Cluster membership: Medical Technology Cluster

Founded in: 2010

Staff: 102

Research: applied research, development

Profile: The University of Applied Sciences for Health Professions Upper Austria was founded in 2010 by the OÖ Gesundheits- und Spitals-AG of Upper Austria (gespag), the Kepler Universitätsklinikum GmbH and the OÖ. Ordensspitäler Koordinations GmbH (OSKG). This sustainable cooperations guarantees the connection between practice, teaching and research. The UAS offers Bachelor- and Master-Programs in the health care sector in 5 sites, namely Linz, Steyr, Wels, Ried and Vöcklabruck.

R&D: The guiding principle of research and development is targeted on people's health and

quality of life. Therefore the UAS for Health Professions Upper Austria contributes significantly in answering questions of healthcare and social system and focuses on assistive technologies as well as on health promotion and prevention. The close cooperation with enterprises and network partners in the field of practice ensures the transfer of scientific findings into practice.

Services: <http://www.fh-gesundheitsberufe.at/>

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Web: www.fh-salzburg.ac.at

Founded in: 1995

University of Applied Sciences St. Pölten

Matthias Corvinus Str. 15

3100 St. Pölten/Lower Austria

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Web: www.fhstp.ac.at

Cluster membership: ecoplus

Founded in: 1996

Research: applied research, development

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Contact: Giuliana Sabbatini

Cluster membership: LISAvienna

Founded in: 1994

Staff: 43

Research: applied research

Profile: With 9000 graduates and 4000 students, the UAS Technikum Wien is Austria's largest purely technical university of applied sciences. R&D focuses are: Embedded Systems&Cyber-Physical Systems, Renewable Urban Energy Systems, Secure Services, eHealth&Mobility, Tissue Engineering&Molecular Life Science Technologies, Automation&Robotics. The UAS Technikum Wien is a member of the European University Association and is a network partner of FEEI-Association of the Electrical and Electronics Industries.

R&D: eHealth: The focus is on the exchange, the interoperability and the application of health data, including in the area of ambient assisted living. ♦
Tissue Engineering: As part of the wider landscape of intelligent materials that will have an even greater influence on health and production in the future, there are numerous possible applications. They range from the regeneration of joints in the body all the way to various types of material coatings for industrial applications.

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Contact: Johann Kastner (Vice President)

Cluster membership: Medical Technology Cluster

Founded in: 2003

Staff: 31

Research: applied research, development

Profile: From 2003 on the University of Applied Sciences has concentrated its R&D activities in a new, legally separated R&D department and has established one research center at each school. By focusing on carrying out research projects, the university is able to be a more flexible and highly qualified partner in all questions of research (different enterprises and institutions). The benefit of accumulating all of the research projects is more efficient organization management and practical R&D results.

R&D: The University of Applied Sciences Upper Austria Research & Development Ltd. conducts research and development in close co-ordination with the needs of the economy, a fact which guarantees rapid realisation in industry as well as society. 16 fields of research cover the most current and most significant fields of the 21st century. Our main areas of research you will find on

Services: Every year, our researchers carry out more than 300 R&D projects at our 4 schools – cooperating with more than 600 national and international partners in economy and society. The opportunities for collaborating with our University in R&D are diverse: • applied R&D projects with partner companies • scientific research projects • international R&D projects • symposia and workshops • thesis of bachelor or master students

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Contact: Birgit Herbinger (Biotechnical Processes (Study Programme Director))

Cluster membership: ecoplus

Founded in: 2002

Staff: 19

Research: applied research

Profile: The Austrian Biotech University of Applied Sciences (FH) in Tulln is a branch campus of the University of Applied Sciences Wiener Neustadt. It is located in the center of a world-renowned biotech scene – the Technopol Campus Tulln, home to a workforce of over 900 researchers in the fields of food and feed safety, biobased process technologies and agricultural biotechnology. ♦ The FH offers a broad biotechnological education (Chemistry & Analytics, Environmental & Bioengineering, Process Engineering).

Production: Education provider ♦ Study programmes: ♦ Biotechnical Processes (Bachelor and Master Programme taught in German) ♦ “MedTech” - Functional Imaging, Conventional and Ion Radiotherapy - (Master Programme in English)

R&D: R&D focus on the analysis and characterization of natural substances and biotechnical processes. Ongoing cooperation with research institutes, industry and the business community continuously gives rise to new areas of interest. This involves both the use of research services for direct customer order as well as the implementation of publically or privately funded research projects.

Services: Expertise: Analysis and characterization of natural substances and biotechnical processes via chromatographic, spectroscopic, and molecular-biological techniques. ♦ Resources: Liquid & Gas Chromatography, Electrophoresis, Infrared Spectroscopy, Mass Spectrometry (Orbitrap, Single Quadrupole), UV-VIS Detection, Fermentation Faci-

lities, Microbiological & Biotechnological Lab, Immunoassays, Microarrays and DNA/RNA Analysis, ...

University of Graz

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Contact: Barbara Haselsteiner (Head - Office of Research Management and Service)

Cluster membership: Human.technology Styria, Medical technology Cluster

Founded in: 1585

Staff: 536

Research: basic research, applied research

Profile: The University of Graz is one of the oldest universities in central Europe dating back to 1585. Despite of its long tradition it is a modern and renowned research institution. High level basic and applied research is conducted well embedded in an international network of cooperation. This builds an optimal training environment for about 32.000 students in more than 120 fields of study. **R&D:** Fields of strength at the university are bundled across the faculties by way of academic research core areas. In this way, close cooperation is fostered - especially in the field of life sciences, humanities, social and cultural sciences. The University of Graz strives to concentrate existing highly socially relevant disciplinary focuses at faculty level in university research core areas. To enhance international visibility additional core areas have been formulated with partnering universities in Graz.

Services: Researchers are provided with high level support and counselling for all issues relating to research subjects. Due to the increasing importance of competitive third party funding, one focus of support is linked to project applications (general advice, budgeting, legal issues, strategic ideas, contact to funding agencies,...). Furthermore, assistance is also provided for securing IPR and transfer of technology.

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Contact: Friedrich Gaigg

Cluster membership: Life Sciences Tirol

Founded in: 1669

Staff: 673

Research: basic research, applied research

Profile: The University of Innsbruck was founded in 1669 and is the biggest and most important research and education institution in western Austria, today comprised of 16 faculties, almost 27.000 students and more than 4.000 staff and faculty members. Located in the heart of the Alps, the University of Innsbruck offers the best conditions for successful research and teaching, and international rankings confirm the University's leading role in basic research.

R&D: Life sciences at the University of Innsbruck cover three dynamic, molecule-oriented sciences that are closely linked in terms of both content and methodology. It carries out interdisciplinary, biological, chemical and pharmaceutical research in the fields of life sciences (natural and active substances, biomacromolecules, subcellular and molecular structures through to cells, organisms, ecosystems and societies). Diversity is one of the declared aims of the University of Innsbruck.

University of Natural Resources and Life Sciences, Vienna

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Contact: Hermine Roth (Research administrator)

Cluster membership: LISAvienna

Founded in: 1872

Research: basic research, applied research, development

Profile: The University of Natural Resources and Life Sciences, Vienna, perceives itself as a teaching and research center for renewable resources, which are necessary for human life. It is BOKU's objective to make a considerable contribution to the conservation and protection of resources for future generations by providing diversity in its fields of study.

R&D: BOKU's research is dedicated to the protection and sustainable use of our natural resources. An important feature of BOKU's research lies in its recognition of future problems and our efforts to provide and stimulate practical relevance, internationality and among disciplines. Interdisciplinary cooperation of scientists on an international level should help create comprehensive questions about the future of our planet and lead to innovative problem solving.

Services: As a University of Life, BOKU has special social and political responsibilities. Its core competence, achieved through research and teaching, lies in ways to sustainably use and protect natural resources, enabling BOKU to provide both critical insight and educated professionals to tackle socio-political issues that affect society. BOKU serves as the Danube region's leading university in the field of life sciences and substantially contributes to the region's technological and social innovations.

University of Veterinary Medicine, Vienna

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Contact: Claudia Kohla

Cluster membership: LISAvienna

Founded in: 1765

Staff: 1409

Research: basic research, applied research, development

Profile: The University of Veterinary Medicine, Vienna is the only academic educational and research institution in Austria that focuses on the veterinary sciences, and at the same time the oldest such institution in the German-speaking world (founded 1765 by the Empress Maria Theresia). Our mission: Responsible teaching, visionary research and ambitious healing.

R&D: The University of Veterinary Medicine, Vienna conducts research for the benefit of human and animal health. In addition to applied and clinical research, the Vetmeduni Vienna conducts excellent basic research in veterinary medicine. The areas of research are: • Animal health • Preventative veterinary medicine • Comparative medicine • Animal models • Public health services • Food safety • Animal husbandry, animal welfare and animal ethics • Organismic biology and biodiversity

Sales & Distribution: The University of Veterinary Medicine, Vienna is the only academic educational and research institution for veterinary medicine in Austria, and at the same time the oldest such institution in the German-speaking world. It is considered one of the best educational institutions for veterinary medicine in Europe. It acts in various ways as a bridge between animals and humans in the areas of education, research and services.

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Contact: Lucas Zinner (Head of Research Services and Career Development)

Cluster membership: LISAvienna

Founded in: 1365

Research: basic research

Profile: The University of Vienna is the largest research institution in Austria. Approximately 6,900 scientists and academics guarantee its outstanding performance in research and teaching. The 15 Faculties and 4 Centres are dedicated to both basic and applied research. In particular, Life Sciences at the University of Vienna are covered by the Faculties of Life Sciences, Chemistry and the Center for Molecular Biology.

R&D: Life Sciences Research at the University of Vienna is curiosity-driven and spans the fields of Bioinformatics, Chemistry, Molecular and Cell Biology, Environmental Biology and Pharmacy. Most groups investigate basic research questions, but a significant number are also active in more applied fields of Life Sciences and have extensive experience in co-operations with industry.

Services: Research at the University is supported by cutting edge infrastructure which is increasingly organised in shared core facility centers which are located at various faculties. Our goal is to provide all University members access to state-of-the-art equipment, techniques and facilities. We can provide the necessary expertise for the use of instruments, for analyses, or materials for further use. Free capacities can, in principle, also be offered to other researchers outside of the University.

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Contact: Johannes Edlinger, Karl Unterkofler

Founded in: 1997

Staff: 218

Research: basic research, applied research

Profile: The group 'life science - biomathematics' at the research center PPE of the FHV is focussing on mathematical models and simulation. We develop mathematical algorithms for ECG analysis (e.g., algorithms for detection of ventricular fibrillation) and models for breath gas analysis. The research center for Microtechnology focusses on processes for realisation of complex 2D- and 3D microstructures in a broad range of materials.

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Contact: Katja Bühler (Area Manager Visualization, Head of Biomedical Visualization)

Cluster membership: LISAvienna

Founded in: 2000

Staff: 71

Research: basic research, applied research, development

Profile: VRVis is one of the leading Research Companies for Visual Computing in Europe. Together with our scientific and industrial partners we are combining world class expertise in Data Visualization, Data Analysis, Data Mining and Software Design with expert knowledge to highly user and task oriented solutions. VRVis has a strong focus on life science as application field. Our software solutions support medical doctors in their daily routine and accelerate data driven research of life scientists.

R&D: Biomedical Image Informatics Group: highly optimized and automated software solutions for biomedical image analysis and annotation, visualization and interactive exploration of biomedical image data, image databases and image mining, medical intervention planning and computer supported diagnosis, Visual Analysis of biomedical and healthcare data, virtual environments for animal experiments, etc. ♦ VRVis is also active in other fields of Visual Computing with seven more research groups.

Services: The whole range of project possibilities from basic research to research prototypes is offered according to the needs of industrial partners. Furthermore, VRVis has a dense international network and has a long publication track record. VRVis can provide fast advice on the current state-of-the-art within the field of Visual Computing and consulting services as well as possible implementations of research prototypes.

Index

| | |
|--|-----|
| 1 A Pharma GmbH..... | 235 |
| 2PCS Solutions | 87 |
| 3D Spine Matrix Biotechnologie GmbH..... | 37 |
| 3M Österreich GmbH..... | 249 |
| 4a engineering GmbH..... | 121 |
| 4myHealth GmbH | 166 |
| 42.cx Center of Excellence AG..... | 87 |
| 123 Sonography GmbH..... | 166 |

A

| | |
|--|-----|
| a3L e-solutions GmbH..... | 166 |
| aaa – all about apps GmbH..... | 166 |
| AAADS Life Science International e.U..... | 167 |
| AAL Austria..... | 287 |
| abatec group AG | 121 |
| Abbott GmbH..... | 235 |
| Abbott Medical Austria Ges.m.b.H | 250 |
| AbbVie GmbH | 38 |
| ab&cd innovations GmbH..... | 38 |
| ABF Pharmaceutical Services GmbH..... | 167 |
| Ablevia biotech GmbH..... | 38 |
| Accanis Biotech F&E GmbH & Co KG..... | 38 |
| accent Gründerservice GmbH..... | 287 |
| ACETO Medizinische Informationssysteme GmbH & Co.KG | 167 |
| Achim Schulz-Lauterbach Vertrieb medizinischer Produkte Ges.m.b.H..... | 250 |
| acib GmbH – Austrian Centre of Industrial Biotechnology | 305 |
| ACMIT GmbH Austrian Center for Medical Innovation and Technology | 306 |
| ACOM Systeme EDV und Medizintechnik GmbH..... | 168 |
| ACR - Austrian Cooperative Research..... | 288 |
| Actelion Pharmaceuticals Austria GmbH..... | 38 |
| ACTEM – Agency for Clinical Trials and Education in Medicine GmbH | 168 |
| Acticell GmbH..... | 39 |
| Adliance GmbH | 88 |
| ADSI – Austrian Drug Screening Institute GmbH | 306 |
| A. Duschek GmbH..... | 249 |
| ADvantage Biotech GmbH | 168 |
| AEDOS Management & Beratungs Ges.m.b.H. . | 168 |
| AFFiRiS AG | 39 |
| AFreeze GmbH | 88 |
| AFS MEDICAL GmbH Medizinproduktehandel .. | 250 |
| AGEA Pharma GmbH..... | 235 |
| AGES – Austrian Agency for Health and Food Safety..... | 288 |
| Agfa HealthCare Ges.m.b.H..... | 88 |
| Agilent Technologies Österreich GmbH..... | 121 |
| AGLYCON DR. SPREITZ KG..... | 122 |
| Agneter PharmaConsulting GmbH | 168 |

| | | | |
|---|-----|---|-----|
| AGRANA Research & Innovation Center GmbH .. | 39 | Anton Paar GmbH..... | 124 |
| AHCS Advanced Health Care Solutions AG | 168 | AOP Orphan Pharmaceuticals AG | 41 |
| AHIT Animal Health IT GmbH..... | 169 | APEIRON Biologics AG | 42 |
| AH Medical Management GmbH | 168 | APEPTICO Forschung und Entwicklung GmbH.... | 42 |
| Air Liquide Austria GmbH..... | 122 | Apomedica Pharmazeutische Produkte GmbH... | 43 |
| AIT – Austrian Institute of Technology GmbH... 307 | | Aposcience AG | 43 |
| Akribes Biomedical GmbH..... | 40 | APUS Software GmbH | 170 |
| ALBIS PlasticVertriebsgesellschaft m.b.H. | 122 | aquila pharma e.U..... | 170 |
| Alcon Ophthalmika GmbH | 250 | „ARAC“ At Regulatory Affairs Consulting | 165 |
| Alere GmbH | 236 | ARAX Capital Partners GmbH..... | 170 |
| Alexion Pharma Austria GmbH..... | 236 | Arcana Arzneimittel GmbH..... | 236 |
| Alfamed Medizinprodukte GmbH | 250 | ARCHIMED LIFE SCIENCE GmbH | 171 |
| AlgOss Biotechnologies GmbH | 40 | Ares Genetics..... | 43 |
| ALK-Abelló Allergie-Service GmbH..... | 40 | ARGOS Zyklotron Betriebs-GesmbH | 89 |
| AL-Labortechnik e.U..... | 122 | aringer herbst winklbauer rechtsanwälte | 171 |
| Allcyte GmbH | 40 | ArjoHuntleigh GmbH | 251 |
| Allelectric GmbH | 122 | Arsanis Biosciences GmbH | 44 |
| Allergopharma Vertriebsges. mbH | 250 | Arthrex Austria GesmbH..... | 251 |
| All Medical Systems GmbH | 250 | Arthro Kinetics Biotechnology GmbH | 44 |
| Allmed Sale Gesellschaft mbH..... | 250 | Artweger GmbH & Co. KG..... | 171 |
| allomed Medizintechnik GmbH | 88 | Ascendor GmbH | 124 |
| Allotiss Gemeinnützige Gewebebank GmbH... 289 | | Ashfield Healthcare GmbH | 171 |
| Almirall GmbH..... | 236 | Askin & Co. GmbH | 251 |
| Alphamed Medizintechnik Fischer GmbH | 251 | ASP Consulting Gesellschaft m.b.H. | 172 |
| Alvetra u. Werfft GmbH | 40 | Asprion Augenprothetik, Nikolaus Kerbl e.U. | 89 |
| alysis GmbH..... | 169 | Assista Laborelectronics GmbH..... | 251 |
| amacord GmbH | 251 | Assistocor GmbH | 89 |
| Amann Girrbach AG..... | 123 | Association of the Austrian Chemical Industry – FCIO | 289 |
| AMEDA Labordiagnostik GmbH..... | 123 | Astellas Pharma Ges.m.b.H. | 44 |
| AME International GmbH | 169 | AstraZeneca Österreich GmbH | 44 |
| A. Menarini GmbH..... | 249 | Astro Medtec Medizintechnik GmbH | 252 |
| AMGEN GMBH..... | 40 | Astro-Pharma Vertrieb und Handel GmbH..... | 236 |
| A.M.I. Agency for Medical Innovations GmbH.... 87 | | Athena Wien Beteiligungen AG | 172 |
| AMICI - Interdisziplinäre Plattform für Mikrobiomforschung | 169 | Atomed HandelsgmbH..... | 252 |
| Amiola Medical Devices e.U..... | 251 | a.tron3d GmbH..... | 87 |
| AMiSTec GmbH & Co. KG..... | 123 | AT & S Austria Technologie & Systemtechnik Aktiengesellschaft..... | 124 |
| Amomed Pharma GmbH..... | 236 | Attends GmbH | 252 |
| ams AG | 123 | Attophotonics Biosciences GmbH | 124 |
| AMVS – Austrian Medicines Verification System GmbH..... | 169 | Attoquant Diagnostics GmbH..... | 45 |
| Andreas Fahl Medizintechnik, Vertrieb GmbH.... 251 | | ATV-Elektronik Gesellschaft m.b.H..... | 124 |
| Andre Augen - Medizinprodukte GmbH..... | 251 | Audio lab Austria GmbH | 89 |
| ANECON Software Design und Beratung GmbH.170 | | Aurora Feinchemie GmbH | 124 |
| Angelini Pharma Österreich GmbH..... | 236 | AUROX GmbH | 89 |
| Angothera GmbH | 41 | AUSTIN BFP Consulting GmbH | 172 |
| AniMedical - medizinische Animationen KG..... 170 | | AUSTIN BFP Consulting GmbH..... | 172 |
| Animys GmbH..... | 89 | Austrian Academy of Sciences (ÖAW) | 289 |
| Annikki GmbH..... | 41 | Austrian Biotech Industry (ABI)..... | 290 |
| Antagonis Biotherapeutics GmbH..... | 41 | Austrian Breast & Colorectal Cancer Study Group – ABCSG | 307 |
| ANTEMOAnlagen & Teilefertigung GmbH..... | 123 | Austrian Business Agency ABA..... | 290 |
| ANTIASEPTICA chemisch-pharmazeutische Produkte GmbH..... | 124 | Austrian Council for Research and Technology Development | 290 |
| Anton Kapeller (4Control) | 170 | | |

| | | | |
|---|-----|--|-----|
| Austrian Medicines Verification Organisation ... | 172 | BilfingerIndustrietechnik Salzburg GmbH..... | 128 |
| Austrianni GmbH..... | 45 | BIMED Dr. Karner Spitalbedarfs GmbH..... | 253 |
| Austrian Research Institut for Chemistry and Technology (OFI) | 307 | BINDER GRÖSSWANG Rechtsanwälte GmbH..... | 173 |
| Austrian Research Promotion Agency (FFG)..... | 291 | BIOCRATES Life Sciences AG | 47 |
| Austrian Society for Allergology and Immunology..... | 291 | BIOENERGY 2020+ GmbH..... | 308 |
| Austrian Society of Tropical Medicine, Parasitology and Migration Medicine | 291 | Biofaction KG..... | 174 |
| Austria Wirtschaftsservice GmbH (aws)..... | 289 | bio-ferm Biotechnologische Entwicklung und Produktion GmbH..... | 46 |
| AUSTROMED..... | 291 | Biogen Austria GmbH | 47 |
| Austroplant Arzneimittel GmbH..... | 236 | Bio-Klima-Institut Gesellschaft mbH..... | 253 |
| Autonom Talent Consulting GmbH..... | 172 | Biolab LaborgeräteHandelsgesellschaft m.b.H.... | 128 |
| aws Gründerfonds Beteiligungs GmbH & Co KG | 173 | biolitec AG..... | 91 |
| Axon Lab AG | 252 | biolution GmbH | 174 |
| | | Biomay AG..... | 48 |
| | | Biomechanische Forschungs-Gesellschaft m.b.H. | 174 |
| | | Biomed Dr. Wieser GmbH | 128 |
| | | Biomedical International R+D GmbH | 48 |
| | | Biomedica Medizinprodukte GmbH & Co. KG | 253 |
| B | | Biomedizinische Forschungsgesellschaft m.b.H.... | 48 |
| Balmung Medical Handel GmbH | 252 | bioMérieux Austria GmbH | 254 |
| BA&P Beteiligungs GmbH..... | 173 | Biomin Holding GmbH/ERBER AG | 48 |
| Barbara Urban - medical media consulting e.U. | 173 | BioNanoNet Forschungsgesellschaft mbH..... | 292 |
| Bartel Gesellschaft m.b.H..... | 125 | Bionorica Research GmbH | 49 |
| BARTOSEK Projektbetreuung GmbH..... | 125 | Bioplant R & D | 49 |
| BASF Österreich GmbH..... | 126 | Bio-Products & Bio-Engineering AG..... | 47 |
| Basko Orthopädie Handelsgesellschaft mbH.... | 252 | Bio Products Mag. Th. Langmann GmbH..... | 237 |
| Bauerfeind GmbH..... | 252 | Bio-Rad LaboratoriesGesellschaft m.b.H..... | 128 |
| Bausch & Lomb Ges.m.BH | 252 | BioScript International..... | 175 |
| Baxter Healthcare GmbH..... | 237 | Biospectra Labor GmbH..... | 175 |
| Baxter Medical Products GmbH | 90 | Biosyn - Wissenschaftliches Informationsbüro.. | 175 |
| Bayer Austria Ges.m.b.H..... | 45 | Biotechnology Consulting | 175 |
| BBMRI-ERICGateway for Health | 291 | Biotenzz Gesellschaft für Biotechnologie mbH.. | 49 |
| B. Braun Austria GmbH | 89 | Biotest Austria GmbH | 254 |
| B. Braun Melsungen AG | | Biotronik Vertriebs-GmbH | 254 |
| Entwicklungsbüro Graz | 90 | Biozym Biotech Trading GmbH..... | 128 |
| Beckman Coulter GmbH..... | 126 | BIRD-C GmbH & Co KG | 49 |
| BECOM Electronics GmbH..... | 126 | bisy e.U..... | 50 |
| Becton Dickinson Austria GmbH..... | 253 | bit media e-solutions GmbH | 175 |
| Beiersdorf GmbH | 253 | bit NC Network Computing GmbH | 175 |
| BELAN Ziviltechniker-GmbH | 127 | BIT Pharma GmbH..... | 50 |
| Belimed GmbH | 127 | BIUTECH F&E GmbH..... | 175 |
| Belive Concepts GmbH | 90 | BLANCO Professional Austria GmbH | 129 |
| Bencard Allergie GmbH | 237 | Bluefish Pharma GmbH..... | 237 |
| Bender MedSystems GmbH..... | 46 | Blue Sky Vaccines KG | 50 |
| Berger Medizintechnik GmbH..... | 253 | BMS Informationstechnologie GmbH..... | 129 |
| BERTHOLD TECHNOLOGIES GmbH..... | 127 | Boehringer Ingelheim RCV GmbH & Co KG..... | 50 |
| Bertmann Ges.m.b.H. | 128 | Böhm Medical G.m.b.H..... | 129 |
| Bess Medizintechnik GmbH..... | 253 | Borealis Agrolinz Melamine GmbH..... | 51 |
| Besurence GmbH..... | 90 | Boresch Medizintechnik GmbH..... | 254 |
| Bettschart & Kofler | | Bosch + Sohn GmbH u. Co. KG..... | 254 |
| Kommunikationsberatung GmbH..... | 173 | BOSSARD AUSTRIA Ges.m.b.H..... | 129 |
| Beurer GmbH | 253 | Boston Scientific GmbH | 254 |
| Bey Pharma GmbH..... | 46 | Botres Global GmbH..... | 51 |
| BGP Products GmbHMylan EPD..... | 237 | Boyden Global Executive Search GmbH..... | 175 |
| BHM-Tech Produktionsgesellschaft mbH..... | 90 | | |
| BHS Technologies GmbH..... | 90 | | |

Bracco Österreich GmbH.....237
 BRAINCON GmbH & Co KG91
 Brenner & Klemm Rechtsanwälte.....176
 Brenntag Austria GmbH.....129
 Briefcase Biotec GmbH 51
 Bristol-Myers Squibb GmbH 51
 BRI.TECH GmbH.....91
 Bruker Austria GmbH129
 BS-Immun GmbH52
 BSN medical Medizinprodukte GmbH 254
 BSTÄNDIG VERBANDSTOFFFABRIK GmbH 254
 buchinger Life Science Solutions.....176
 Bucinator e. U.92
 build! Gründerzentrum Kärnten GmbH292
 Business Creation Center Salzburg GmbH.....292
 BWT Austria GmbH.....176

C

CADS Medical GmbH.....176
 CADstar GmbH92
 CAE Simulation & Solutions Maschinenbau
 Ingenieurdienstleistungen GmbH.....177
 CAMO Formen- und
 Werkzeugbaugesellschaft m.b.H.....129
 Camozzi GmbH.....130
 Canberra Packard Central Europe GmbH.....255
 Capricorn Consilium GmbH177
 Carbomed Medical Solutions GmbH & Co KG.....92
 Cardinal Health Austria 504 GmbH.....255
 CARE diagnostica Produktions- und
 Vertriebsgesellschaft mbH92
 Care Pi Health Innovation Services GmbH177
 Care Solutions GmbH92
 Carestream Health GmbH.....255
 CareTec International GmbH130
 Carinthia University of Applied Sciences.....308
 Carl Reiner GmbH92
 Carl Zeiss GmbH.....93
 CARRYMED Pharma & Transport GmbH.....177
 CAS Clean-Air-Service AG130
 CATRA GmbH.....130
 CBmed – Centre for Biomarker Research in
 Medicine308
 CCORE Technology GmbH.....93
 CCS Akatech GmbH131
 CDE - Communications-Data-Engineering
 GmbH.....178
 CECOG - Central European Cooperative
 Oncology Group292
 Celerion Austria GmbH.....178
 Celestica Austria GmbH131
 Celgene GmbH.....52
 Cells + Tissuebank Austria
 gemeinnützige GmbH52

CEMIT GmbH Speeding up Innovation.....178
 Center for Anti-Infective Agents.....179
 Centre for Action Learning FI GmbH & Co Kg179
 Certoclav Sterilizer GmbH131
 CESAR Central European Society
 for Anticancer Drug Research - EWIV.....292
 CGM Clinical Österreich GmbH93
 Chem. Fabrik Dr. Weigert GmbH & Co KG131
 Chemgineering Business Design GmbH179
 Chemgineering Technology GmbH179
 Chemiereport.at/Austrian Life Sciences.....179
 Chemomedia Medizintechnik und
 Arzneimittel Vertriebsges.m.b.H.255
 Chemopharma –Chemikalien und
 Pharmazeutika Handelsgesellschaft m.b.H.....131
 Cherry Med Medical Solutions GmbH.....255
 Chevita Tierarzneimittel Ges.m.b.H.....237
 Chiesi Pharmaceuticals GmbH237
 ChironWells GmbH52
 Chirurgie-Mechanik Gesellschaft m.b.H.....93
 Chorus GmbH52
 CH Reha Vertrieb GmbH255
 Christian Doppler
 Forschungsgesellschaft (CDG)293
 CIS Clinical Investigation Support
 Pharmaforschung Gesellschaft m.b.H.....179
 Cisema GmbHChina Service Management180
 Clariant Plastics & Coatings (Österreich) GmbH ..131
 Cleanroom Technology Austria GmbH.....132
 CLIMED Medizinische Produkte
 Produktions- und Vertriebs-GmbH.....256
 Clinical Data Management and
 Statistics GmbH180
 Clinicall GmbH.....181
 Clinical Trials Management GmbH.....180
 CLS Ingenieur GmbH181
 CMD GmbH.....93
 cms electronics gmbh132
 CMS Reich-Rohrwig Hainz
 Rechtsanwälte GmbH181
 CNSystems Medizintechnik GmbH94
 CoaChrom Diagnostica GmbH.....53
 COCOS Computational Complex Systems309
 CogVis Software und Consulting GmbH182
 COLENTA Labortechnik Ges.m.b.H. & Co. KG132
 Coloplast Ges.m.b.H.....256
 Comesa GmbH256
 Commend Österreich GmbH132
 Complexity Science Hub Vienna CSH309
 comprei Reinraum-Handel- und Schulungs
 GesmbH182
 CompuGroup Medical CEE GmbH183
 Confidence DNA-Analysen GmbH183
 CONMED Austria GmbH256

| | |
|--|-----|
| Connect Medizintechnik GmbH..... | 256 |
| Constantia Patz GmbH..... | 132 |
| contextflow GmbH..... | 94 |
| ConvaTec (Austria) GmbH..... | 256 |
| Cook Österreich GmbH..... | 256 |
| CoolTech..... | 132 |
| Corin GSA GmbH..... | 256 |
| Correlated Multimodal Imaging Node Austria (CMI)..... | 309 |
| COVIN Pharmavertriebs GmbH..... | 238 |
| Croma Pharma GmbH..... | 53 |
| Crosstec GmbH..... | 257 |
| CRS Riedlsperger KG Clinical Research Services ... | 183 |
| CRYO LIFE SCIENCE TECHNOLOGIES..... | 133 |
| CSD Labs GmbH..... | 94 |
| CSL Behring GmbH..... | 238 |
| CTR Carinthian Tech Research AG..... | 310 |
| Cube Dx GmbH..... | 94 |
| Cubilehealth GmbH..... | 95 |
| CVTec CerebrovascularTechnologies GmbH..... | 95 |
| CW-Research & Management GmbH..... | 183 |
| Cyathus Exquirere Pharmaforschung GmbH..... | 53 |
| C.Y.L. Pharmazeutika GmbH..... | 52 |
| Cyprumed GmbH..... | 54 |
| D | |
| DACH Medical Group GmbH..... | 257 |
| Dahlhausen GmbH..... | 257 |
| Daiichi Sankyo Austria GmbH..... | 54 |
| Danube Private University..... | 310 |
| Danube University Krems..... | 310 |
| Danubia-Med Handels GmbH..... | 257 |
| D&A Pharma GmbH..... | 238 |
| Das Kinderwunsch Institut Schenk GmbH FRED Fertility Research Education Development Gesellschaft mbH..... | 184 |
| DATA CARE Datenpflege des Pharmagroßhandels Ges.m.b.H..... | 184 |
| D.A.T.A. Corporation Softwareentwicklungs GmbH..... | 95 |
| Datamedrix GmbH..... | 184 |
| DATASOFT Embedded GmbH..... | 184 |
| DELACON Biotechnik Gesellschaft m.b.H..... | 54 |
| Deloitte Consulting GmbH..... | 184 |
| Dentsply Sirona Austria GmbH..... | 257 |
| Derma Medical Systems – Handels- und Entwicklungs GmbH..... | 96 |
| Dermapharm GmbH..... | 238 |
| DEXHELPP..... | 310 |
| DiaCoating GmbH..... | 96 |
| Diagnosia Internetservices GmbH..... | 185 |
| DIAGON Gesellschaft mbH..... | 257 |
| DIALABProduktion und Vertrieb von chemisch-technischen Produkten und Laborinstrumenten Gesellschaft m.b.H..... | 96 |
| DiaMed Österreich GmbH..... | 257 |
| Diapharm Austria GmbH..... | 185 |
| DiaSorin Austria GmbH..... | 257 |
| Digital Elektronik GmbH..... | 133 |
| DIOPTEx Medizinprodukte Forschungs-, Entwicklungs- und Vertriebs GmbH..... | 96 |
| DIPHA GmbH..... | 55 |
| Dipl. Ing. Frühwald & Söhne GmbH & Co KG..... | 257 |
| Dipro med GesmbH..... | 258 |
| DirectSens GmbH..... | 55 |
| DLA Piper Weiss-Tessbach Rechtsanwälte GmbH..... | 186 |
| Dlouhy GmbH..... | 133 |
| DNAPRO Institute for DNA Profiling GmbH..... | 186 |
| DOC Medikus GmbH..... | 97 |
| Dokusys GmbH..... | 97 |
| DONAU-CHEM GmbH..... | 133 |
| DORDA Rechtsanwälte GmbH..... | 186 |
| dothealth Burghardt-Pesec OEG..... | 186 |
| [dP] das Planungslabor GmbH..... | 165 |
| DPI Holding GmbH..... | 133 |
| Dräger Austria GmbH..... | 258 |
| Dr. A. & L. Schmidgall GmbH & Co KG..... | 258 |
| Dr. Carl Reissigl Ges.m.b.H. & Co.KG..... | 258 |
| DREHM Pharma GmbH..... | 187 |
| Dr. Falk Pharma Österreich GmbH..... | 238 |
| Dr. Grossegger & Drbal GmbH..... | 97 |
| Dr. Louise Rosenmayr-Templeton Tower Pharma Consulting..... | 186 |
| Dr. Muin Pharma GmbH..... | 55 |
| DROGEPHA PHARMACONSULTING GmbH..... | 187 |
| Drott Medizintechnik GmbH..... | 258 |
| Dr. Röttinger Pharma KG..... | 187 |
| Dr. Schuhfried Medizintechnik GmbH..... | 97 |
| Dr. S. Harzer Medical Affairs e.U..... | 187 |
| DS AUTOMOTION GmbH..... | 133 |
| Duacet Medical GmbH..... | 97 |
| Duotec GmbH..... | 133 |
| dwh GmbH..... | 187 |
| E | |
| EBERWEIN GmbH..... | 133 |
| EBEWE Pharma Ges.m.b.H. Nfg.KG..... | 56 |
| Ebling & Partner Personal und Management Beratungsgesellschaft m.b.H..... | 187 |
| ebps logistics GmbH..... | 188 |
| ECOLAB GESELLSCHAFT MBH..... | 134 |
| ECOMED Medizintechnik GmbH..... | 258 |
| ecoplus. Niederösterreichs Wirtschaftsagentur GmbH..... | 293 |
| Edith Kotzinger GmbH..... | 188 |
| Edwards Lifesciences Austria GmbH..... | 258 |
| Egeria Medizintechnik GmbH..... | 259 |
| Eisai GesmbH..... | 56 |

ekey biometric systems GmbH134
 Ekomed Handels-Ges.m.b.H.....259
 Elekta GmbH259
 ELGA GmbH188
 Eli Lilly Gesellschaft m.b.H.....56
 Elimpex-Medizintechnik GmbH259
 Eli-Tec pharmazeutischer Großhandel
 Mag. Ernst Baurek GmbH238
 ELPACK Verpackungssysteme und
 Logistik GmbH134
 EMCOOLSMedical Cooling Systems GmbH97
 emergent biodevelopment GmbH56
 Emonta Pharma GmbH238
 EMS Handels Gesellschaft m.b.H259
 EMTensor GmbH98
 en.co.tec Schmid KG.....188
 ENGEL AUSTRIA GmbH134
 enGenes Biotech GmbH56
 Engler Steritech GmbH134
 EO-SOL GmbH.....98
 EPI GmbH.....189
 Eppendorf Austria GmbH134
 Epsilon 3 GmbH57
 EQ-BOKU-VIBT-GMBH (EQ-GMBH)Equipment-
 BOKU Vienna Institute of Bio Technology –
 GmbH.....189
 EQ-SERVE EDV & Labortechnik GmbH.....135
 Erbe Elektromedizin Ges.mbH259
 Ergospect GmbH.....98
 Ernst Wittner GmbH.....135
 Ernst & Young
 Wirtschaftsprüfungsgesellschaft m.b.H.....189
 ERWO Pharma GmbH.....238
 ESD - Evaluation Software Development
 Rumpold & Holzner OG190
 esz AG calibration & metrology.....190
 eThis e.U.190
 etms GmbH191
 EUBIO, ANDREAS KÖCK e.U.....135
 EUCODIS Bioscience GmbH.....57
 Eumedics Medizintechnik Handels- und
 Marketingges.m.b.H.259
 eurocom Translation Services GmbH.....191
 Eurofins Genomics AT GmbH58
 Eurofoam GmbH.....135
 EUROLab Medizintechnik Ges.m.b.H.98
 Eurolyser Diagnostica GmbH98
 Euromed Distribution GmbH259
 European Institute for Biomedical Imaging
 Research / EIBIR293
 European Society of Radiology.....294
 EURRUS Biotech GmbH58
 EveliQure Biotechnologies GmbH.....58
 eventum celsus GmbH.....259

Evercyte GmbH.....59
 EVER Neuro Pharma GmbH.....58
 EVER Pharma AT GmbH239
 Everynear GmbH.....98
 evolaris next level GmbH.....135
 Evologic Technologies GmbH.....59
 evon GmbH.....135
 EVS Medizintechnik AG.....260
 Ewald Baumgartner Feinoptik G.m.b.H.....136
 Examon Pharma Handelsgesmbh239
 exceed electronics GesmbH.....136
 EXCELLENCE Gesellschaft für
 Wertschöpfung mbH.....191
 EXCELLENT Healthsearch Performers e.U.....192
 Exel Medical GmbH.....260
 Exeltis Austria GmbH260
 Exias Medical GmbH.....98
 Exputec GmbH.....192
 exthex GmbH.....192
 Eyecre.at GmbH.....193

F

F-star – Biotechnologische Forschungs- und
 Entwicklungs-GmbH59
 F4 Pharma59
 Fairmed Medizintechnik KG.....260
 Falcon Medical GmbH99
 FAVEA Handel mit pharmazeutischer
 Technologie GmbH.....136
 Felcon Reinraum- und Prozeßtechnische
 Anlagen Produktionsgesellschaft m.b.H.....136
 FEMTOLASERS Produktions GmbH.....136
 FERAGEN e.U.193
 Ferchau Engineering Austria GmbH136
 Ferdinand Menzl Medizintechnik GmbH260
 Ferring Arzneimittel Gesellschaft m.b.H.....239
 FH JOANNEUM Gesellschaft mbH311
 Fianostics GmbH.....60
 Fiebinger Polak & Partner
 Rechtsanwälte GmbH193
 first pharma J.M.T. GmbH.....239
 Fisher & Paykel Healthcare GmbH.....260
 floorfour LifeScience + Health PR.....194
 focuz kommunikation – Mag. Viktoria Schichl ..194
 FOKAM Fahrzeugzubehör GmbH.....136
 FOPI – Forum der forschenden
 pharmazeutischen Industrie294
 FOSS GmbH137
 FOTEC Forschungs- und Technologietransfer
 GmbH.....311
 FRAISS – IT Consulting & Mediendesign e.U.....194
 Freimüller Obereder Pilz RechtsanwältInnen
 GmbH.....194
 Fresenius Kabi Austria GmbH.....60

| | | | |
|--|-----|--|-----|
| Fresenius Medical Care Adsorber Tec GmbH..... | 99 | Green River Polymers GmbH..... | 62 |
| Fresenius Medical Care Austria GmbH..... | 260 | Gregor Mendel Institute of | |
| F. Schmidl & Co GmbH..... | 99 | Molecular Plant Biology (GMI)..... | 312 |
| F. Schober GmbH Medizintechnik..... | 260 | Greiner Bio-One GmbH..... | 100 |
| FS-Medizintechnik Handels GmbH..... | 260 | Gridlab GmbH..... | 195 |
| F. Trenka Chem.pharm. Fabrik | | Gründungszentrum Start Up Tirol GmbH..... | 295 |
| Gesellschaft mbH..... | 239 | Grünenthal GmbH..... | 62 |
| Fuchshofer GmbH..... | 137 | GS1 Austria GmbH..... | 195 |
| Fuji Film Österreich G.m.b.H. Nfg. KG..... | 261 | GSB Pharma GmbH..... | 239 |
| Funnyslim GmbH..... | 99 | GSK-Gebro Consumer Healthcare GmbH..... | 62 |
| fz Strategie & Kommunikation KG..... | 194 | GSM-Gesellschaft für Sicherheit in der | |
| | | Medizintechnik GmbH..... | 195 |
| G | | GSMTM GmbH..... | 262 |
| Galderma Austria GmbH..... | 239 | g.tec medical engineering GmbH | |
| Gall Pharma GmbH..... | 61 | Guger Technologies..... | 99 |
| gcp gamma capital partners..... | 194 | Guarding Concepts Consulting KG..... | 195 |
| Gebro Pharma GmbH..... | 61 | Guerbet Ges.m.b.H..... | 240 |
| GE Healthcare Austria GmbH & Co OG..... | 100 | Guger Technologies OG..... | 100 |
| GE Healthcare Austria GmbH & Co OG..... | 261 | GYNCOM GmbH..... | 240 |
| GE Healthcare Bio-Sciences Austria GmbH..... | 60 | Gynial GmbH..... | 262 |
| GE Healthcare Handels GmbH..... | 261 | | |
| Genericon Pharma Gesellschaft m.b.H..... | 61 | H | |
| Genspeed Biotech GmbH..... | 61 | Haemonetics Handelsgesellschaft mbH..... | 262 |
| GEORG EGGER & Co. Ges. m. b. H..... | 261 | Haemo Pharma GmbH..... | 240 |
| Georg Krämer GmbH & Co. KG..... | 100 | Hageneder Medizintechnik GmbH..... | 138 |
| Gepa-Med Medizintechnik GmbH..... | 261 | HAGE Sondermaschinenbau GmbH & CoKG..... | 138 |
| Gerhard Pejcl Medizintechnik Handels GmbH..... | 261 | HÄMOSAN Life Science Services GmbH..... | 138 |
| Germania Pharmazeutika GmbH..... | 61 | Handlfinger GmbH..... | 138 |
| Geschützte Werkstätten – | | HANSATON Akustische Geräte GmbH..... | 262 |
| Integrative Betriebe Salzburg GmbH..... | 137 | Haplogen GmbH..... | 63 |
| Gesellschaft der Ärzte in Wien..... | 294 | HappyMed GmbH..... | 192 |
| Gesellschaft für Medizin- und | | Hauser Medizintechnik GmbH..... | 263 |
| Labortechnik Fischerlehner & Kucera, | | hcp healthcarepartner GmbH..... | 263 |
| Handelsgesellschaft m.b.H..... | 261 | HealthCare Consulting GmbH..... | 195 |
| Gesellschaft für Pharmatransporte GmbH..... | 194 | Health University of Applied Sciences Tyrol..... | 313 |
| Gesellschaft Österreichischer Chemiker..... | 294 | Heart Regeneration Technologies GmbH..... | 100 |
| Gesundheit Österreich GmbH..... | 294 | Heinen + Löwenstein GmbH..... | 263 |
| GETec Microscopy GmbH..... | 137 | HELBO Medizintechnik GmbH..... | 100 |
| Gilead Sciences GesmbH..... | 61 | Hellmut Habel Gesellschaft m.b.H..... | 263 |
| Gilvasan Pharma GmbH..... | 61 | Hellomint GmbH..... | 196 |
| Ginzinger electronic systems GmbH..... | 138 | Helmut Pach spypach medical services..... | 139 |
| GJM Handel und Service GmbH..... | 262 | Heltschl GmbH..... | 101 |
| GlaxoSmithKline Pharma GmbH..... | 62 | Henry Schein Dental Austria GmbH..... | 263 |
| Globopharm GmbH..... | 61 | Henry Schein Medical Austria GmbH..... | 263 |
| Glock Health, Science and Research GmbH..... | 62 | Herba Chemosan Apotheker-AG..... | 240 |
| G.L. Pharma GmbH..... | 60 | Hermann Mucke Pharma Consultancy e.U..... | 196 |
| G.M. Medizintechnik Handels GmbH..... | 261 | Hermes Pharma Ges.m.b.H..... | 63 |
| GN Hearing Austria GmbH..... | 262 | Heson Metall- und Kunststofftechnik GmbH..... | 139 |
| Gotschy Optotechnik..... | 195 | Hexal Pharma GmbH..... | 240 |
| Grabner Instruments Meßtechnik G.m.b.H..... | 138 | HF Medical Trading GmbH..... | 263 |
| Graf Elektronik GmbH..... | 138 | HG Pharma GmbH..... | 63 |
| Gratzl Josef Medizintechnik..... | 262 | H+H SYSTEM GmbH..... | 138 |
| Graz University of Technology..... | 312 | High Q Laser GmbH..... | 139 |
| Green Medical Medizintechnik..... | 262 | Hill-Rom Austria GmbH..... | 263 |

Histocom Medizintechnik Vertriebsgmbh.....139
 Hitachi Medical Systems GmbH.....264
 HL Dr. Hans Loibner Bioscience Research GmbH. 196
 Hofer GmbH & Co KG.....101
 Hofmann-Kälte Air Engineering GmbH.....139
 HOLLISTER GmbH.....264
 Hologic Austria GmbH264
 HO-MED HandelsgmbH.....264
 Hookipa Biotech AG.....63
 Horizonte Venture Management GmbH.....196
 Hospitec WarenhandelsgmbH.....264
 HS&I Health Systems Intelligence e.U.196
 HSO Health Care240
 Hubertus Goller Gesellschaft m.b.H140
 Human Research Institute of Health Technology
 and Prevention Research GmbH.....313
 Human.technology Styria GmbH.....295
 HVD Life Science Vertriebs GmbH.....240
 Hycel Handelsges.m.b.H.....264
 HygCen Austria GmbH.....197
 Hygienicum Institut für Mikrobiologie und
 Hygiene-Consulting GmbH.....140

I

IASON GmbH.....101
 IB Lab GmbH.....101
 ICC - International Association for
 Cereal Science & Technology295
 ICON Clinical Research Austria GmbH.....197
 icotec Medical GmbH.....264
 ICT Innovation in Clinical Trials GmbH102
 IDS Media GmbH197
 IFMS – Infrastrukturelles Facility Management
 Service GmbH197
 IGEPHA – The Austrian Self Care Association....295
 iger – Institut für Gewebe und
 Organrekonstruktion Ges.m.b.H.....63
 IMBA – Institute of Molecular Biotechnology....313
 IMC University of Applied Sciences Krems.....314
 IMG Medizintechnik GmbH264
 IML – Integrated Medical Logistic GmbH198
 ImplanTec GmbH102
 ImPress MedTech GmbH.....103
 IMPROCESS GmbH.....198
 Incyte Biosciences Austria GmbH241
 Industriellenvereinigung Steiermark.....295
 InfectoPharm Arzneimittel und
 Consilium GmbH241
 Informa Dienstleistungs GesmbH.....198
 INFORMATICS Holding GmbH.....198
 ingenetix GmbH.....64
 Ing. Fritz Kern Gesellschaft m.b.H.140
 Ing. Helmut Linder KG.....140
 Ingo Brandstetter Pharmagroßhandel GmbH...241

Ing. Sumetzberger GMBH.....141
 init.at informationstechnologie GmbH.....198
 Initial Austria GmbH.....198
 INiTS Universitäres Gründerservice Wien
 GmbH.....295
 INNOCEPT Medizintechnik GmbH.....264
 Innophore GmbH.....64
 Innovacell Biotechnologie AG.....64
 Innovation Coaches Stadler KG.....199
 Innovations- und Technologietransfer
 Salzburg GmbH296
 Innovative Diagnostics Vertriebs GmbH.....265
 INNOWELD-Metallverarbeitung G.m.b.H.....199
 INSIGHT Health GmbH & Co. KG.....199
 in-spectrum e.U.....198
 Institut Allergosan Pharmazeutische Produkte
 Forschungs- und VertriebsGmbH.....64
 Institute of Science and Technology Austria.....314
 Institut für medizinische und chemische
 Labordiagnostik GmbH.....199
 Institut für Pharmaökonomische Forschung.....199
 Inte.Ligand GmbH199
 intelligent motion gmbh.....103
 Intercept Pharma Austria GmbH.....241
 InterGest Austria Business Development and
 Administration GmbH200
 Intermedix Österreich GmbH.....200
 Interpharm Produktionsgmbh.....64
 INTERVENT Handels GmbH.....265
 Intervet GesmbH64
 INTRAMED Handels Ges.m.b.H.265
 inVentiv Health Clinical GmbH.....200
 IN-VISION Digital Imaging Optics GmbH.....103
 In Vitro-Labor für veterinärmedizinische
 Diagnostik und Hygiene GmbH.....140
 Ionicon Analytik Gesellschaft m.b.H.141
 IPO Beteiligungs-Management AG200
 IPP - Ing. Peter Peutler GmbH265
 IQVIA GmbH200
 iSi Components GmbH142
 ISOTopic solutions e.U.....200
 iSYS Medizintechnik GmbH.....103
 ITH icoserve technologyfor healthcare GmbH...103
 I.T.S. GmbHpart of the MED-HOLD GROUP.....101
 IT-V Medizintechnik GmbH265
 ivfexflex.com HandelsgmbH & Co KG265
 Ivoclar Vivadent GmbH.....265

J

J4care GmbH103
 Jabil Circuit Austria GmbH.....142
 Jacoby GM Pharma GmbH.....241
 Jacoby GM Pharma GmbH.....241
 Janssen-Cilag Pharma GmbH.....65

| | |
|---|-----|
| JEDER GmbH..... | 104 |
| Joanneum Research Forschungsgesellschaft mbH – HEALTH Institut für Biomedizin und Gesundheitsmanagement | 315 |
| Johannes Gangl Medizintechnik GmbH..... | 266 |
| Johannes Kepler University Linz | 315 |
| Johnson & Johnson Medical Products GmbH.... | 266 |
| Joma Kunststofftechnik GmbH..... | 142 |
| Josef Babicky GmbH | 104 |
| Joysys GmbH..... | 104 |
| J&P Medical Research Ltd..... | 200 |
| Jungbunzlauer Austria AG..... | 142 |
| Juno Institut GmbH | 104 |

K

| | |
|---|-----|
| Kaleidoscope GmbH | 201 |
| Kanzlei RA Mag. DDR. Astrid E. Hartmann, LL.M.... | 201 |
| Kapsch BusinessCom AG..... | 201 |
| Karl Landsteiner Society | 296 |
| Karl Landsteiner University of Health Sciences.. | 315 |
| Karl Storz Endoskop Austria GmbH..... | 266 |
| Kasel GmbH | 143 |
| KCI Austria GmbH..... | 266 |
| kdg OPTICOMP GmbH..... | 201 |
| KEBA AG | 143 |
| Kedrion International GmbH | 241 |
| Kiefer technic GmbH | 143 |
| Kinetics Germany GmbH | 143 |
| K.I.S Krankenhaus Informations Systeme GmbH | 143 |
| KIWENO GmbH | 266 |
| KLIMENT & HENHAPEL Patentanwälte OG..... | 201 |
| KML vision OG..... | 201 |
| Know-Center GmbH | 296 |
| Kohlbrat & Bunz GmbH..... | 104 |
| Koloszar Medizintechnik GmbH..... | 266 |
| König Medizintechnik Ltd. | 266 |
| Koordinierungszentrum für Klinische Studien.. | 202 |
| Köttermann GmbH | 143 |
| Krainer Medtechnik Handelsgesellschaft mbH .. | 266 |
| Krammer, Wrbka & Partner Consulting GmbH.. | 202 |
| Kratschmann und Partner GmbH | 143 |
| KRKA Pharma GmbH | 241 |
| Kulzer Austria GmbH..... | 266 |
| Kunststoffwerk Kremsmünster GmbH | 144 |
| Kvs Medizintechnik Vertriebsgmbh..... | 267 |
| KVT-Fastening GmbH | 144 |
| KWF Kärntner Wirtschaftsförderungs Fonds ... | 297 |
| Kwizda Agro GmbH..... | 65 |
| Kwizda Pharmadistribution GmbH | 202 |
| Kwizda Pharma GmbH..... | 65 |
| Kwizda Pharmahandel GmbH..... | 242 |
| Kybermed Handelsgesellschaft mbH | 267 |

L

| | |
|--|-----|
| LABDIA Labordiagnostik GmbH..... | 65 |
| LabNet Laborsysteme GmbH..... | 267 |
| Laboratorium für Betriebshygiene GmbH | 202 |
| Laborchemie Gerätevertriebsgesellschaft m.b.H. | 144 |
| Lab Technologies Medizintechnik GmbH | 267 |
| Lactosan GmbH & Co. KG..... | 65 |
| LaiTronic GmbH..... | 144 |
| Laser-Gruppe-Materialbearbeitungs GesmbH... | 145 |
| legisKooperation selbständiger Rechtsanwälte.. | 202 |
| Leibetseder Dentalwarenhandel GmbH | 267 |
| LEICA Mikrosysteme GmbH | 145 |
| Lenus Pharma GesmbH | 66 |
| Lenzing Aktiengesellschaft | 145 |
| Lenzing Technik GmbHStandort Mechatronik ... | 145 |
| Leo Heilingler e.U. | 203 |
| Leonhard Lang GmbH | 104 |
| LEO Pharma GmbH | 242 |
| Leupamed, Medizintechnik-Geräte Gesellschaft m.b.H..... | 267 |
| Lexogen GmbH..... | 66 |
| Liebenwein Rechtsanwälte GmbH | 203 |
| lifebrain AG | 204 |
| LifeNet Health Europe GmbH..... | 242 |
| life-science Karriere Services..... | 204 |
| Life Sciences Personalberatung GmbH | 203 |
| Life Science-Texte..... | 203 |
| Life Systems GmbH | 105 |
| LifeTool gemeinnützige GmbH..... | 204 |
| Lifetool Solutions GmbH..... | 267 |
| LIGAMED medical products GmbH..... | 268 |
| Lilo Ventures | 205 |
| Lima Austria GmbH..... | 268 |
| Linde Gas GmbH | 146 |
| Linvatec Austria GmbH..... | 268 |
| Linz Center of Mechatronics GmbH | 315 |
| LISAvienna – Life Science Austria Vienna..... | 297 |
| Lithoz GmbH | 146 |
| LivaNova Austria GmbH | 268 |
| LKB Vertriebs-Gesellschaft m.b.H..... | 268 |
| Loba Feinchemie GmbH | 146 |
| Lohmann & Rauscher GmbH..... | 105 |
| Lorenz Consult Ziviltechniker GmbH | 205 |
| Ludwig Boltzmann Gesellschaft (LBG)..... | 315 |
| Lugitsch-Strasser GmbH..... | 205 |
| Lundbeck Austria GmbH | 66 |

M

| | |
|--|-----|
| m27 Fedas GmbH..... | 206 |
| Machatka Vertriebsgesellschaft m.b.H..... | 146 |
| MacroArray Diagnostics GmbH | 105 |
| Mag. Andreas Raffener GmbH | 206 |
| Mag. Klaffenböck Medizintechnik GmbH | 268 |
| Maquet Medizintechnik GmbH..... | 268 |

| | | | |
|---|-----|--|-----|
| Marinomed Biotech AG | 67 | Mediscan GmbH | 207 |
| Mark53 GmbH..... | 67 | Meditec Medizintechnik GmbH | 270 |
| MARK Metallwarenfabrik GmbH | 146 | Meditainment Consulting GmbH | 208 |
| MARK Präzisionstechnik GmbH..... | 146 | Medix GmbH..... | 270 |
| Masimo Österreich GmbH..... | 269 | Medizin Medien Austria GmbH..... | 208 |
| MAS medizinische Produkt Handel GmbH | 105 | Medizintechnik Behounek GmbH | 106 |
| Matel Medizintechnik GmbH..... | 269 | Medizintechnik Benesch GmbH | 271 |
| Mathys Orthopädie GmbH..... | 269 | Medizintechnik Faber..... | 147 |
| Mattig Präzision GmbH | 146 | Medizintechnik Ing. Franz Buczolits e.U..... | 271 |
| Matzka Rehatechnik GmbH | 269 | Medizintechnik POROD e.U..... | 271 |
| Max F. Perutz Laboratories..... | 316 | MEDIZIN-TECHNIK Schnelzer & Partner Handelsgesellschaft m.b.H..... | 270 |
| MayLab Analytical Instruments GmbH..... | 147 | med-lab GmbH..... | 269 |
| MBB BioLab GmbH..... | 147 | MedLance Pharma GmbH..... | 242 |
| M bioserviceS | 205 | Medline Austria GmbH..... | 271 |
| MBM Manfred Bilharz Medizintechnik GmbH | 269 | Medline Medizintechnik GmbH | 271 |
| MCI Management Center Innsbruck Internationale Hochschule GmbH..... | 316 | MedMedia Verlag und Mediaservice GmbH | 208 |
| MC Kunststofftechnik GmbH | 147 | Medmobile GmbH..... | 271 |
| MC Technology GmbH..... | 105 | Medos Medizintechnik OG..... | 271 |
| MC Toxicology Consulting GmbH | 206 | Medovis Healthcare GmbH..... | 271 |
| MCW Handelsgesellschaft m.b.H..... | 206 | medPhoton GmbH..... | 107 |
| mdc medical device certification GmbH | 206 | MedTech-Cluster (MTC) of Business Upper Austria – OÖ Wirtschaftsagentur GmbH..... | 297 |
| MechaMed GmbH..... | 147 | MedTech Donner-Grobois GmbH..... | 107 |
| mechatronSchnabler GmbH & Co KG | 105 | MedTech-Support GmbH..... | 208 |
| MEDahead Gesellschaft für medizinische Information mbH..... | 207 | MedTecXperts GmbH | 208 |
| MEDA Pharma GmbH..... | 242 | MEDtest, Dr. Schmoranzner GmbH | 208 |
| Medartis GmbH..... | 269 | med&tex medizinprodukte & textilmanagement gmbh | 207 |
| med CARE MEDIZINTECHNIK Vertriebs Ges.m.b.H..... | 269 | Medtronic Österreich GmbH | 272 |
| MedCom Medizinische Softwareerstellungs- und VertriebsgmbH..... | 207 | MED TRUST Handelsges.m.b.H..... | 105 |
| MedCubes GmbH | 207 | meemo-tec OG | 107 |
| MED-EL Elektromedizinische Geräte GmbH..... | 106 | MEGACOR Diagnostik GmbH | 108 |
| Medexer Healthcare GmbH | 106 | Meierhofer Österreich GmbH..... | 108 |
| Medgas-Technikmedical systems GmbH | 147 | MELET SCHLOESING Laboratoires GmbH | 272 |
| Mediatum Österreich GmbH..... | 207 | Memocorby Systems GmbH | 108 |
| medi Austria GmbH..... | 269 | Merck Chemicals and Life Science GesmbH | 242 |
| Medibena Life Science and Diagnostic Solutions..... | 147 | MERCK GmbH | 67 |
| Medical Sales Consultants Austria GmbH | 270 | MERCK KgaA & Co. Werk Spittal | 67 |
| Medical University of Graz | 317 | Merck Sharp & Dohme Ges.m.b.H | 68 |
| Medical University of Innsbruck..... | 317 | Merz Consumer Care Austria GmbH..... | 242 |
| Medical University of Vienna..... | 318 | Merz Pharma Austria GmbH..... | 243 |
| Medice Arzneimittel GmbH..... | 270 | Messer Medical Austria GmbH..... | 272 |
| Medichron Gesellschaft m.b.H..... | 270 | Metall- und Kunststoffwaren Erzeugungsgesellschaft m.b.H..... | 147 |
| MEDICON Medical Consulting e.U..... | 207 | METASYM Medizintechnik GmbH..... | 108 |
| Medicopharm GmbH..... | 242 | METEKA GmbH..... | 108 |
| Medicus AI GmbH..... | 106 | Metrohm Inula GmbH | 148 |
| Medifina Medizinprodukte Vertriebs-GmbH | 106 | MET-TIEM technische Geräte Vertriebsgesellschaft m.b.H..... | 272 |
| Medika medizinisch-technische Handelsgesellschaft m.b.H..... | 270 | MICHAEL KLEIN Handelsagentur | 208 |
| medikus – medizintechnische und pharmazeutische Vertriebs GmbH | 270 | Michor Consulting and Trade Services GmbH | 208 |
| | | Microinnova Engineering GmbH..... | 148 |
| | | MICROS Produktions- und Handelsges.m.b.H..... | 148 |

| | |
|---|-----|
| Microsynth Austria GmbH..... | 68 |
| MIDES Handelsgesellschaft m.b.H..... | 272 |
| MIDES Healthcare Technology GmbH..... | 108 |
| Miele Werk Bürmoos GmbH..... | 148 |
| MIN Medical Innovation Network GmbH..... | 272 |
| MIP Pharma Austria GmbH..... | 243 |
| Mirabell Medizintechnik e.U..... | 272 |
| Miracor Medical SA..... | 108 |
| Miti Biosystems GmbH..... | 68 |
| Mitsubishi Tanabe Pharma GmbH..... | 272 |
| MMM Krankenhauseinrichtungen G.m.b.H..... | 273 |
| Mobilitas Health Group..... | 273 |
| Molecular Devices (Austria) GmbH..... | 148 |
| Molekulare BioTechnologie GmbH..... | 68 |
| Möller Messtechnik..... | 109 |
| Mölnlycke Health Care GmbH..... | 273 |
| Moltoplast GmbH..... | 109 |
| MoNo chem-pharm Produkte GmbH..... | 148 |
| MorphoMed GmbH..... | 109 |
| Moser Health Care Consulting Engineers GmbH..... | 209 |
| Moser & Partner Ingenieurbüro GmbH..... | 209 |
| Mositech Medizintechnik GmbH..... | 273 |
| Mould & Matic Solutions GmbH..... | 148 |
| MP2 IT-Solutions GmbH..... | 209 |
| MPL Mikrobiologisches Prüflabor GmbH..... | 210 |
| mpö pfm GmbH..... | 273 |
| !mprove IT Systemlösungen GmbH..... | 165 |
| MRD PHYSICOM GmbH..... | 109 |
| MR Medical Handels GmbH..... | 273 |
| MSP Medizintechnik GmbH..... | 273 |
| MTC-Gaich GmbH..... | 148 |
| MTG Erzeugungs- und Vertriebsges. mbH..... | 273 |
| mts-the wetlab company GmbH..... | 210 |
| Müller Medizinische Labormeßtechnikgeräte Ges.m.b.H..... | 274 |
| Multisana medizinisch-technische Geräte Handelsgesellschaft m.b.H..... | 274 |
| Mundipharma Gesellschaft m.b.H..... | 243 |
| Murtac GmbH..... | 149 |
| MVT Biotechnology GmbH..... | 68 |
| M+W Dental Handels GmbH..... | 268 |
| Mycoplasma Biosafety Services GmbH..... | 69 |
| Myelopro Diagnostic and Research GmbH..... | 69 |
| Myrmex GmbH..... | 274 |
| mysugr GmbH..... | 110 |
| N | |
| Nabriva Therapeutics GmbH..... | 69 |
| Nascyma Pharma GmbH..... | 274 |
| NATEX Prozesstechnologie GesmbH..... | 210 |
| NBS-C BioScience & Consulting GmbH..... | 70 |
| NDSC Europe GmbH..... | 274 |
| Netural GmbH..... | 210 |
| Neurodata GmbH..... | 274 |
| Neuroth Medical Division GmbH..... | 274 |
| NewMedX Medizinprodukte Vertriebs GmbH..... | 274 |
| Newole & Partner, Agency for Industrial Cooperation Gesellschaft m.b.H..... | 211 |
| NGFI Next Generation Fluorescence Imaging GmbH..... | 70 |
| NidiCare GmbH..... | 275 |
| Niederreiter GmbH..... | 275 |
| Nintamed Handels GmbH..... | 275 |
| Nobel Biocare (Österreich) GmbH..... | 275 |
| nora flooring systems GesmbH..... | 149 |
| Norax Medical GmbH..... | 110 |
| Norgine Pharma GmbH..... | 243 |
| Norma Diagnostika GmbH..... | 110 |
| Northern Lights Communications OG..... | 211 |
| Novartis Pharma GmbH..... | 70 |
| Novogenia GmbH..... | 70 |
| Novomed Handelsgesellschaft mbH..... | 275 |
| Novo Nordisk Pharma GmbH..... | 70 |
| Novotech Elektronik GmbH..... | 149 |
| Novotech Medizinprodukte GmbH..... | 110 |
| NP Life Science Technologies KG..... | 71 |
| NP Neumann & Partners GmbH..... | 211 |
| Nuance Communications Austria GmbH..... | 276 |
| NUTRICIA GmbH..... | 276 |
| NuVasive Austria GmbH..... | 110 |
| Nuvonis Technologies GmbH..... | 71 |
| O | |
| Octapharma Pharmazeutika Produktionsgesellschaft mbH..... | 71 |
| ODELGA MED GES.M.B.H..... | 276 |
| offisy gmbh..... | 211 |
| ÖGBMT – Österreichische Gesellschaft für Biomedizinische Technik..... | 298 |
| ÖGBMT - Österreichische Gesellschaft für Molekulare Biowissenschaften und Biotechnologie..... | 298 |
| OKIDS GmbH..... | 211 |
| OLERUP GmbH..... | 276 |
| Olympus Austria GmbH..... | 276 |
| OMS Objekt Management Service GmbH..... | 212 |
| Oncolab Diagnostics GmbH..... | 72 |
| ONCOTYROL - Center for Personalized Cancer Medicine GmbH..... | 318 |
| ONEA-Engineering Austria GmbH..... | 212 |
| One Globe Biotechnology GmbH..... | 276 |
| On Point indicators GmbH..... | 149 |
| Open ScienceLebenswissenschaften im Dialog..... | 299 |
| Opta Data Abrechnungsges.m.b.H..... | 212 |
| OPTOTEAM Präzisionsinstrumente Vertriebsgesellschaft m.b.H..... | 149 |
| Orbided GmbH..... | 276 |
| Origimm Biotechnology GmbH..... | 72 |

ORION Pharma (Austria) GmbH 243
 Oroboros Instruments GmbH..... 110
 Orphanidis Pharma Research GmbH72
 orphanix GmbH.....72
 ÖRRG – Österreichische Reinraumgesellschaft... 298
 Ortho-Clinical Diagnostics GmbH 276
 OrthoMed Ganganalyse.....212
 ORTHOMED Medizintechnik GmbH.....276
 Orthorobot Medizintechnik GmbH 110
 OrthoSera GmbH72
 ORTNER REINRAUMTECHNIK GmbH150
 ortotec – Medizinprodukte GmbH..... 111
 Österreichische Gesellschaft für Chirurgie.....298
 Österreichischer Generikaverband298
 Österreichischer Verband der
 Impfstoffhersteller (ÖVIH).....211
 Österreichischer Verband der
 KrankenhaustechnikerInnen299
 Otto Bock Healthcare Products GmbH..... 111
 Ovartec GmbH 111
 oxaion gmbh150
 Oxford Antibiotic Group GmbH.....72
 OXYCARE Medizintechnik GmbH277

P

PALL AUSTRIA Filter GmbH.....150
 Panaceo International Active Mineral
 Production GmbH..... 111
 panno-med GmbH112
 Panoptes Pharma Ges.m.b.H.....72
 Paracelsus Medical University.....318
 Paris Lodron University of Salzburg.....319
 Parsek Information Technologies GmbH 212
 Pascom Kommunikationssysteme GmbH.....150
 Patentanwaltskanzlei
 Matschnig & Forsthuber OG..... 212
 Patheon Austria GmbH & CoKG150
 Paul Hartmann GmbH112
 Payer International Technologies GmbH150
 PAYER Medical GmbH150
 PAYR Engineering GmbH150
 PCS Professional Clinical Software GmbH112
 Peinitz MetallproduktionGes.m.b.H. & Co. KG.....151
 PELPHARMA Handels GmbH..... 243
 Perception Park GmbH.....151
 Peri Consulting GmbH 213
 PerkinElmer VertriebsgmbH151
 Pfizer Corporation Austria GmbH73
 Pfizer Manufacturing Austria GmbH.....73
 P&F Products & Features GmbH 111
 PHAFAG Pharma Research & Trading GmbH..... 243
 PhagoMed Biopharma GmbH.....73
 PharmaBranding & Beyond e.U.....213
 pharmacom Handels GmbH.....244

PharmaConMatters e.U.....213
 Pharma Consult GmbH.....112
 PHARMADROGA Großhandel G.m.b.H. 244
 pharma-education GmbH 213
 Pharmaexperts Consulting e.U.214
 Pharma-Glaskoniakowsky & Kuehr GmbH.....151
 Pharm-Allergan GmbH 243
 Pharma Logistik Austria GmbH213
 Pharma Mar Ges.m.b.H.....244
 pharm-analyt Labor GmbH.....73
 Pharmaselect Handels GmbH244
 Pharmatax GmbH.....214
 pharmavision GmbH.....244
 Pharmazeutische Fabrik Montavit G.m.b.H.....74
 Pharmig – Verband der pharmazeutischen
 Industrie Österreichs.....299
 Pharmonta Dr. Fischer GmbH74
 PHARMOSAN Handelsgesellschaft m.b.H..... 244
 Pharm-Ref-Consulting
 Mag. Schober u. Partner OG 213
 Philips Austria GmbH Healthcare277
 Philips Austria GmbH Zweigstelle Klagenfurt.....151
 PHOENIX Arzneiwarengroßhandlung GmbH 244
 Photonic Optische Geräte GmbH & Co. KG..... 112
 Physio-Control Austria Sales GmbH277
 PhysTech Coating Technology GmbH214
 PIA Automation Austria GmbH.....151
 piCHEM Forschungs- und Entwicklungs GmbH ..74
 Pierre Fabre Pharma AG 244
 Piesslinger Gesellschaft m.b.H.151
 PINT-PHARMA GesmbH 244
 PIU-PRINTEX Gesellschaft für programmierte
 Instruktion im Unterricht GmbH 152
 piur imaging GmbH112
 PKP Handelsges.m.b.H.277
 planer dentaprise GmbH277
 PLANTA Naturstoffe Vertriebsges.m.b.H.....75
 Platomics GmbH75
 PMCA/Pharma Marketing Club Austria299
 PM-Medical System GmbH214
 Pohligh Austria GmbH & Co KG 113
 Pollmann Austria GmbH 152
 Polymun Scientific GmbH.....75
 Polytech Domilens GmbH.....277
 PONTIS Capital GmbH.....214
 Pörner Ingenieurgesellschaft m.b.H..... 152
 Posthorax GmbH.....277
 PR&D Kommunikationsdienstleistungen GmbH 214
 PRECIPLAST Kunststofftechnik Ges.m.b.H..... 152
 pri-medical GmbH277
 proceeder the consulting and execution
 company 215
 ProComCure Biotech GmbH.....76
 PROFACOR GmbH.....152

| | |
|---|-----|
| ProFem GmbH..... | 76 |
| profi-con Austria GmbH..... | 215 |
| PROMOTECH Kunststoff- und Metallverarbeitungsges.m.b.H..... | 152 |
| PRSG Pharmaceutical and Regulatory Services GmbH..... | 215 |
| psii.rehab GmbH..... | 113 |
| PTC Therapeutics Austria GmbH..... | 245 |
| PT - Medizintechnik GmbH..... | 277 |
| Publicare GmbH..... | 278 |
| Puchberger und Partner Patentanwälte..... | 216 |
| Q | |
| QM Jöbstl e.U.Unternehmensberatung..... | 216 |
| QMS SELLEMOND..... | 217 |
| QPS Austria GmbH..... | 76 |
| QSC - Quality Systems Consulting GmbH..... | 217 |
| Quality Austria GmbH..... | 217 |
| Qualizyme Diagnostics GmbH..... | 76 |
| QUASIQ Consulting e.U..... | 217 |
| R | |
| ratiopharm Arzneimittel Vertriebs-GmbH..... | 76 |
| RD&C Research, Development & Consulting GmbH..... | 218 |
| Recardio GmbH..... | 77 |
| Reckitt Benckiser Austria GmbH..... | 77 |
| Recognosco GmbH..... | 218 |
| REDL Life Science Patent Attorneys..... | 218 |
| Re-Guard RMA Medical GmbH..... | 278 |
| Reinhard Di Lena GmbH..... | 278 |
| Remesco HandelsgesmbH..... | 278 |
| REMONDIS Austria GmbH..... | 152 |
| Remute Bio GmbH..... | 77 |
| Rentschler Fill Solutions GmbH..... | 219 |
| Replication Medical Inc. Global GmbH..... | 278 |
| REP Renewable Energy GmbH..... | 152 |
| REPULS Lichtmedizintechnik GmbH..... | 113 |
| Research Center for Molecular Medicine (CeMM)..... | 319 |
| Research Center Pharmaceutical Engineering GmbH..... | 319 |
| Research Consult GmbH..... | 219 |
| Research Institute of Molecular Pathology..... | 320 |
| Ribbon Biolabs GmbH..... | 77 |
| Richard Bittner AG..... | 77 |
| Richard Wolf Austria GmbH..... | 278 |
| Richter Pharma AG..... | 77 |
| RICO Elastomere Projecting GmbH..... | 153 |
| Rigler Medizintechnik GmbH..... | 279 |
| RISC Software GmbHUnit Medical Informatics .. | 113 |
| R'n'B Medical Software Consulting GmbH..... | 217 |
| ROBA - Clinical Research Consulting GmbH..... | 219 |
| Roche Austria GmbH..... | 78 |
| Roche Diabetes Care Austria GmbH..... | 279 |
| Roche Diagnostics GmbH..... | 245 |
| Rolle+Rolle GmbH..... | 114 |
| Romer Labs Diagnostic GmbH..... | 78 |
| roombiotic GmbH..... | 78 |
| Roraco Ges.m.b.H..... | 279 |
| Rosner GmbH..... | 279 |
| Roxall Medizin GmbH..... | 245 |
| rtd services OG..... | 220 |
| Rubikon Werbeagentur GmbH..... | 220 |
| Rudolf Heintel Gesellschaft m.b.H..... | 279 |
| rumpfhuber.cc consulting company..... | 220 |
| Rüsch Austria Gesellschaft mbH..... | 279 |
| RWM Medizintechnik GmbH..... | 279 |
| S | |
| S2-Engineering GmbH..... | 114 |
| S2 ScienceSolutions GmbH..... | 220 |
| SAFERSONIC Medizinprodukte Handels GmbH .. | 279 |
| SAG Motion GmbH..... | 153 |
| SAICO Biosystems KG..... | 79 |
| SALESIANER MIETTEX GmbH..... | 221 |
| Salzburg Research Forschungsgesellschaft mbH..... | 320 |
| SAMA Medizintechnik e.U..... | 221 |
| s.a.m. Pharma Handel GmbH..... | 245 |
| SANAG HEALTHCARE GmbH..... | 279 |
| Sandoz GmbH..... | 79 |
| Sanitas GmbH..... | 280 |
| Sanochemia Pharmazeutika AG..... | 79 |
| SANOFI-AVENTIS GmbH..... | 80 |
| SANOSON GmbH..... | 221 |
| Sanova Medical Systems..... | 280 |
| Sanova Pharma GesmbH..... | 245 |
| SANTESIS Technisches Gebäudemanagement & Service GmbH..... | 221 |
| Saphenus Medical Technology GmbH..... | 114 |
| Saphinus Biotechnology GmbH..... | 80 |
| Sartorius Austria GmbH..... | 153 |
| Sartorius Stedim Austria GmbH..... | 153 |
| Savira pharmaceuticals GmbH..... | 80 |
| SBM Schoeller-Bleckmann Medizintechnik Gesellschaft m.b.H..... | 153 |
| SCARLETRED Holding GmbH..... | 114 |
| SC & C Software Communication & Consulting GmbH & Co KG..... | 221 |
| SCHACHINGER pharmalogistik GmbH..... | 221 |
| Schaffler Verlag GmbH..... | 222 |
| Schiller Engineering GmbH..... | 115 |
| SCHILLER Handelsgesellschaft m.b.H..... | 280 |
| Schinko GmbH..... | 153 |
| Schinko Medizintechnik GmbH..... | 280 |
| Schmutterer + Partner Information Technology GmbH..... | 222 |

| | | | |
|--|-----|---|-----|
| SchoberLaborgeräte & Umweltanalytik KG | 153 | S.MED Handels GmbH | 245 |
| SCHRACK SECONET AG | 154 | Smith & Nephew GmbH | 281 |
| Schülke & Mayr Gesellschaft m.b.H. | 154 | Software Competence Center Hagenberg GmbH | 226 |
| Schwa-medico Handelsgesellschaft mbH | 280 | Software Quality Lab GmbH | 226 |
| Schwandner G&G Klinikprodukte OG | 280 | SOL technische Gase Ges.m.b.H..... | 157 |
| Schwarz & Partner Patentanwälte | 222 | SOLVAY ÖSTERREICH GMBH | 157 |
| Schwarz Schönherr Rechtsanwälte KG..... | 223 | Sonn & Partner Patentanwälte..... | 226 |
| SciCon Pharma Science-Consulting GmbH..... | 223 | sonoArena Vertriebs GmbH | 281 |
| sciencez public e.U..... | 223 | SonotechnikAustria Angio Experience GmbH | 115 |
| ScienceConsult - DI Thomas Mohr KG | 223 | sorbion Mayrhofer GmbH..... | 115 |
| Science Park Graz (SPG) | 300 | Spath Micro Electronic Design GmbH | 226 |
| scinteco gmbh | 223 | spe-consulting GmbH | 226 |
| SCIOTEC Diagnostic Technologies GmbH | 81 | Spectromed GmbH | 282 |
| SCL-Sensor.Tech. Fabrication GmbH | 154 | Spine-Med Ges.m.b.H..... | 282 |
| Sealife PHARMA® GmbH | 81 | SPLIPHARM Arzneiwaren HandelsgmbH..... | 282 |
| Sebbin Austria Handels GmbH | 280 | STADA Arzneimittel GmbH..... | 245 |
| SECAR Technologie GmbH | 154 | Stadler Sensorik, CNC-Technik GmbH..... | 157 |
| Seibersdorf Labor GmbH..... | 224 | Stadler Technology GmbH | 157 |
| Seletec Plastic Products GmbH & Co.KG..... | 155 | Stago Österreich GmbH | 282 |
| SELO Medical GmbH..... | 81 | Standortagentur Tirol / Cluster Life Sciences Tirol | |
| Semadeni Ges.m.b.H..... | 155 | Tiroler Zukunftsstiftung | 300 |
| SEMENTIS Engineering GmbH | 155 | St. Anna Kinderkrebsforschung e.V..... | 321 |
| Semperit Technische Produkte G.m.b.H..... | 115 | S-TARget therapeutics GmbH..... | 79 |
| sense product GmbH..... | 115 | STARLIM Spritzguß GmbH | 157 |
| Serobac Labordiagnostika | | SteadySense GmbH | 115 |
| Handelsgesellschaft m.b.H..... | 155 | Stefan Limbeck, | |
| SER Solutions Österreich GmbH..... | 155 | Alleininhaber Richard Limbeck e.U..... | 282 |
| Servier Austria GmbH..... | 81 | Steirische Wirtschaftsförderungs- | |
| Servosan Vertrieb und Service Ges.m.b.H..... | 155 | gesellschaft mbH..... | 301 |
| SEW - Software Engineering Weichselbaum..... | 224 | Stemcup Medical Products Austria GmbH..... | 282 |
| Shimadzu Handelsgesellschaft m.b.H..... | 155 | SteriLog Instrumentenmanagement GmbH..... | 226 |
| Shire Austria GmbH | 81 | STERILSYSTEMS GmbH | 157 |
| SIC invent Austria GmbH | 281 | STINA Medical Solutions GmbH | 226 |
| Sidro Advisors & Capital Partners GmbH | 224 | Stölzle – Oberglas GmbH..... | 157 |
| Siemens AG Österreich | 224 | STRATEC Consumables GmbH..... | 158 |
| Siemens Healthcare Diagnostics GmbH..... | 281 | Strategyn iip innovation in progress GmbH..... | 227 |
| Siemer - Siegl - Füreder & Partner, | | Stryker Austria GmbH | 282 |
| Rechtsanwälte | 225 | Sunmed Medizintechnische Produkte GmbH ... | 283 |
| Sigma Aldrich Handels GmbH..... | 156 | surgebright GmbH | 116 |
| Sigmapharm Arzneimittel GmbH..... | 81 | SÜSS Medizintechnik GmbH..... | 282 |
| Sigvaris Gesellschaft mbH..... | 281 | SVI Austria GmbH | 158 |
| SIKO Pharma GmbH..... | 281 | Syconium Lactic Acid GmbH | 81 |
| SIMCharacters GmbH | 225 | SY-LAB Geräte Gesellschaft m.b.H..... | 158 |
| SIMStation GmbH..... | 115 | Symptoma GmbH..... | 227 |
| SimTech Prüfanlagen GmbH..... | 156 | SYNCRO-MED | |
| SimyLife Gamification GmbH..... | 225 | Orthopädische Erzeugnisse GmbH | 116 |
| Sinapharm GmbH..... | 245 | synedra information technologies GmbH | 116 |
| SinePhase Instruments GmbH..... | 281 | SynteractHCR Eastern Europe | |
| Single Use Support GmbH | 156 | Forschungsgesellschaft mbH | 227 |
| Sirona Dental GmbH..... | 281 | Synthes Österreich GmbH | 116 |
| Sistro Präzisionsmechanik Ges.m.b.H..... | 156 | Sysmex Austria GmbH | 283 |
| SLI Sterilgut, Logistik und | | System Industrie Electronic GmbH..... | 158 |
| Instrumentenmanagement GmbH..... | 225 | SZABO-SCANDICHandelsgmbh & Co KG | 158 |
| SMB Pharmservice GmbH | 156 | SzeleSTIM GmbH..... | 116 |

T

TAGnology RFID GmbH.....158
 Takeda Austria GmbH 82
 Takeda Pharma GmbH.....246
 TAmiRNA GmbH.....82
 Taylor Wessing.....228
 tec4life Medizintechnik GmbH.....283
 Tecan Austria GmbH.....159
 Tech2b Inkubator GmbH.....301
 Technoclone Gesellschaft m.b.H.....82
 Technomed-Service Gesellschaft m.b.H.....283
 Techno-Park Tulln.....301
 technosert electronic GmbH159
 tecnet equity
 NÖ Technologiebeteiligungs-Invest GmbH.....301
 telbiomed GmbH116
 TeleCare Systems & Communication GmbH.....228
 Terumo Deutschland GmbH.....283
 Texible.....116
 The Antibody Lab GmbH.....82
 Thea Pharma GmbH.....246
 The Brain Company GmbH.....228
 Themis Bioscience GmbH83
 Theobroma Systems
 e-Health Technologies GmbH.....228
 Thermo Fisher Diagnostics Austria GmbH246
 Thermo Fisher Scientific GmbH159
 The Siesta Group Schlafanalyse GmbH.....228
 the text clinic – medical writing & translation
 consultancy.....228
 Thiomatrix Forschungs- und Beratungs GmbH.. 83
 THI Total Healthcare Innovation GmbH.....117
 THP Medical Products Vertriebs-GmbH.....283
 Tiani Spirit GmbH117
 Tieto Austria GmbH228
 Tikopia Consulting e.U.....229
 Timo Rauth - Technische Recherchen TR229
 TissueGnostics GmbH117
 TONKO Consulting229
 Transform Science GmbH229
 TRB Chemedica (Austria) GmbH.....246
 T-Systems Austria GmbH227
 Tube Pharmaceuticals GmbH83
 TU Vienna321
 TWO PiSignal Processing Applications GmbH....159
 Tyrolean Business Angel GmbH.....230
 Tyrolean Cancer Research Institute321
 Tyrolmed GmbH117
 tyromotion GmbH.....117

U

UBW Unternehmensberatung
 Wagenhofer GmbH.....230
 UCB Pharma GmbH83

UHNO-MED Medizin-Technik GmbH.....230
 UMIT – Private University for Health Sciences,
 Medical Informatics and Technology.....322
 Unilab Technologies OG160
 Uniplan Medizintechnik Ges.m.b.H. & Co KG.....230
 UNITEK Maschinenbau- und
 Handelsgesellschaft m.b.H.....160
 University of Applied Sciences
 FH Campus Vienna322
 University of Applied Sciences for Health
 Professions Upper Austria323
 University of Applied Sciences Salzburg.....323
 University of Applied Sciences St. Pölten.....323
 University of Applied Sciences
 Technikum Vienna324
 University of Applied Sciences Upper Austria...324
 University of Applied Sciences
 Wiener Neustadt – Campus Tulln325
 University of Graz325
 University of Innsbruck.....326
 University of Natural Resources and
 Life Sciences, Vienna326
 University of Veterinary Medicine, Vienna327
 University of Vienna327
 Unternehmensberatung
 Mag. Michael Zitterl e.U.....230
 Urisalt GmbH117
 UTS Geräte Service Ges.m.b.H.230

V

Vacthera BioTech GmbH.....83
 Valanx Biotech GmbH.....84
 Valneva Austria GmbH.....84
 VAMED-KMB Krankenhausmanagement und
 Betriebsführungsges.m.b.H.231
 VAMED Standortentwicklung und
 Engineering GmbH230
 VAMOS! Nachhaltige Personal- &
 Organisationsentwicklung.....231
 VASCOPS GmbH117
 VelaLabs GmbH84
 Verband der Österreichischen
 Arzneimittelvollgroßhändler PHAGO.....231
 Verband für Bildgebende Diagnostik.....302
 Verein Österreichischer Lebensmittel- und
 Biotechnologen302
 Verein zur Förderung der Impfaufklärung231
 Vertex Pharmaceuticals GmbH.....246
 VETWIDI Forschungsholding GmbH231
 VF Services GmbH160
 VICOS GmbH160
 Vidavis GmbH232
 VIDIPHARM GmbH.....84
 VieMeS Vienna Medical

Services & Consulting GmbH232
 Vienna BioCenter232
 Vienna Biocenter Core Facilities GmbH232
 Vienna Business Agency.....302
 Vienna Hospital Association (VHA)232
 ViennaLab Diagnostics GmbH84
 Vienna Science and Technology Fund.....303
 Vifor Pharma Österreich AG.....246
 Vinzenz Gruppe232
 ViraTherapeutics GmbH.....85
 Viravaxx AG.....85
 ViruSure GmbH85
 VISADES Technologie & Entwicklung GmbH232
 VISIOVET Medizintechnik GmbH.....283
 VISTA MEDICAL Medizintechnik GmbH283
 Vita 34 Gesellschaft für Zelltransplantate m.b.H...85
 Vita - Aktiv Handels e.U.....284
 Vivaldi Biosciences AG.....85
 VIVISOLHeimbehandlungsgeräte GmbH118
 VOGELBUSCH Biocommodities GmbH.....160
 VOGELBUSCH Biopharma GmbH.....160
 Volopharm GmbH246
 VOMI - Vienna Open Medical Institute303
 Vorarlberg University of Applied Sciences328
 VRVis Zentrum für Virtual Reality und
 Visualisierung Forschungs-GmbH.....328
 v-start Kompetenzzentrum für
 Unternehmensgründung GmbH302
 VSZ Versorgungs- und Servicezentrum für
 medizinischen Bedarf GmbH232
 VTU Engineering GmbH233
 VTU Technology GmbH.....86
 VWR International GmbH.....161

W

Wabosan Arzneimittelvertriebs GmbH246
 Wagner & Munz GmbH.....284
 Waltzing Atoms e.U.....233
 Waterbergh Management e.U.....233
 Waters Gesellschaft m.b.H.161
 Websinger GmbH119
 well.tecs Medical Services & Equipment GmbH 284
 Werfen GmbH.....284
 WESTCAM Datentechnik Gesellschaft m.b.H.....161
 West Medica Produktions- und Handels-GmbH..119
 WGT-Elektronik GmbH & Co KG161
 W & H Dentalwerk Bürmoos GmbH118
 W.H.U. GmbH.....233
 Wick Diagnostics GmbH & Co KG.....119
 WICK Medizin –
 Innenarchitektur & Einrichtungen e.U.161
 Wild Elektronik und Kunststoff GmbH & Co KG 162
 Wild GmbH162
 Wimmer & Macho Medizintechnik GmbH.....284

Wirtschaftsservice Burgenland GmbH –
 WiBAG.....303
 Wolfgang Herdlicka Medizintechnik GmbH285
 World-Direct eBusiness solutions
 Gesellschaft m.b.H.....233
 WSB Labor-GmbH.....162

X

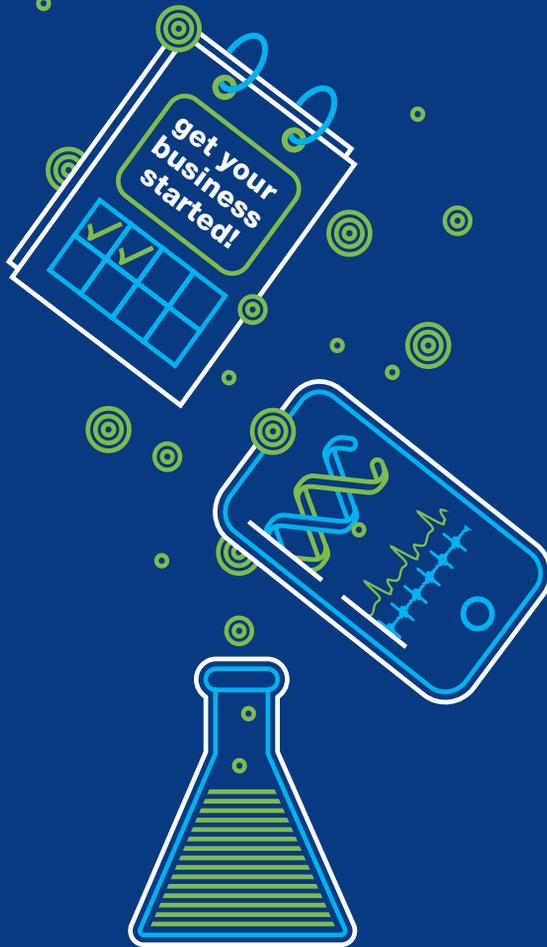
Xenogenetik Biotechnologie GmbH247
 x-tention Informationstechnologie GmbH.....234

Y

YASARA Biosciences GmbH86
 youspi Consulting GmbH.....234

Z

ZAK-Pharma Dienstleistung Ges.m.b.H.....234
 Zentrum für klinische Studien
 Dr. Hanusch GmbH.....234
 Zeppelin Medical Instruments GmbH285
 ZETA Biopharma GmbH.....162
 Ze.Wa. medicalsystems GmbH Nfg. KG.....285
 Ziehesberger Elektronik.....163
 Zimeda Medizintechnik und
 Ärzteservice GmbH & Co KG.....285
 Zimmer Biomet Austria GmbH.....285
 Zoetis Österreich GmbH.....247
 Zoll Medical Österreich GmbH.....285
 ZS Medizintechnik e.U.....285
 Zühlke Engineering (Austria) GmbH.....234
 ZWT - Zentrum für Wissens- und
 Technologietransfer in der Medizin GmbH234
 Zymed Medical Products Handel GmbH285
 Zytoprotec GmbH.....86



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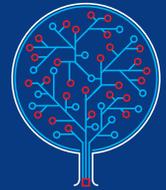
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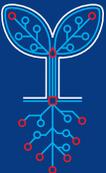
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