



Life Sciences Directory

Berlin-Brandenburg

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- Berlin Economy Overview Map**
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Life Sciences Parks

Wissenschafts- und Technologiepark Adlershof

Adlershof is a leading site for Biotechnology and Life Sciences in Berlin-Brandenburg. The Centre of Biotechnology and the Environment (Zentrum für Biotechnologie und Umwelt, ZBU I) extends over 200m with 13,000 square metres of rentable space, while 7,200 square metres are available in the ZBU II. Offering premium technological facilities, with extensive equipped lab areas, the spaces are tailored to young biotech businesses.

www.wista.de

berlinbiotechpark

berlinbiotechpark offers successfully growing companies the ideal location and the infrastructure to develop advanced technologies. berlinbiotechpark is located in the very heart of Berlin – one of the most important biotechnology regions in Germany. The integrated concept – office, laboratory and production space with technical infrastructure and services – is unique in Germany

berlinbiotechpark.de

Biotech Campus Potsdam

Just a few minutes away from Potsdam's central railway station in the direction of Caputh, BIOTECH CAMPUS POTSDAM is located on the Hermannswerder peninsula in the river Havel. It is owned and operated by BIOTECH CAMPUS POTSDAM GmbH, a fully owned subsidiary of the Investment Bank of the State of Brandenburg.

www.potsdam.de/content/biotech-campus-potsdam

Biotechnologiepark Luckenwalde

Located just 30 miles south of Berlin and 25 miles from Berlin-Brandenburg International Airport in the rural district of Teltow-Flaeming, the Biotechnology Park Luckenwalde is one of the most modern facilities of its kind in Germany. It is home to 35 companies with 500 employees from Germany, USA, UK, Korea, India, Italy and Russia.

swfg.de

Campus Berlin-Buch

Campus Berlin-Buch in the northern part of Berlin is an innovative science, health and biotechnology park where companies and institutions conduct basic and clinical research. Among the features unique to the campus are the clear focus on biomedicine and the closeness of the institutions to each other both spatially and with regard to scientific interaction and collaboration.

campusberlinbuch.de

Innovationsforum Hennigsdorf

The "Innovationsforum Hennigsdorf" offers affordable rental opportunities and a selected portfolio of services and advice to young start-ups as well as medium-sized companies. Therefore Hennigsdorf is a center of excellence for life sciences, especially in the field of red biotechnology and medical technology.

innovationsforum-hennigsdorf.de

Potsdam Science Park

The Potsdam Science Park in Golm is the largest and fastest growing location for innovative solutions in Brandenburg. It is part of Potsdam's scientific landscape, with more than 40 internationally renowned research institutes forming a unique research cluster and campus in the countryside – easily accessible from Berlin and Schönefeld Airport.

potsdam-sciencepark.de

Innovationspark Wuhlheide

So far 200 companies have decided to locate at the Wuhlheide Innovation Park, where the creative environment and service-oriented management provide important stimuli with respect to product development and innovation. Our companies have attractive office accommodation, workshops, laboratories and service areas at their disposal. Furthermore, they also have the opportunity to acquire fully developed investment sites for the evolution of their company! The location stands for successful new businesses, growth and long-term perspectives.

ipw-berlin.info

Universities, Research Institutions

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| Berlin Center for Advanced Therapies | becat.charite.de |
| Berliner Hochschule für Technik (BHT) | bht-berlin.de |
| Berlin Institute of Health at Charité (BIH) | bihealth.org |
| Bernstein Center for Computational Neuroscience | bccn-berlin.de |
| BIH Center of Regenerative Therapies (BCRT) | bihealth.org/de/regeneration |
| Brandenburg Medical School Theodor Fontane | mhb-fontane.de |
| Brandenburg University of Technology | b-tu.de |
| Bundesanstalt für Materialforschung und -prüfung (BAM) | bam.de |
| Charité - Universitätsmedizin Berlin | charite.de |
| DRFZ (Deutsches Rheuma-Forschungszentrum Berlin) | drfz.de |
| Ferdinand-Braun-Institut gGmbH, Leibniz-Institut für Höchstfrequenztechnik | fbh-berlin.de |
| Fraunhofer Institute for Applied Polymer Research IAP | iap.fraunhofer.de |
| Fraunhofer Institute for Cell Therapy and Immunology, Branch Bioanalytics and Bioprocesses IZI-BB | izi-bb.fraunhofer.de/en.html |
| Fraunhofer Institute for Open Communication Systems FOKUS | fokus.fraunhofer.de |
| Fraunhofer Institute for Production Systems and Design Technology IPK | ipk.fraunhofer.de |
| Fraunhofer Institute for Reliability and Microintegration IZM | izm.fraunhofer.de |
| Fraunhofer Institute for Telecommunications, Heinrich Hertz Institute, HHI | hhi.fraunhofer.de |
| Freie Universität Berlin | fu-berlin.de |
| German Federal Institute for Risk Assessment | bfr.bund.de |
| German Heart Center Berlin | dhzb.de |
| German Institute of Human Nutrition Potsdam-Rehbrücke (DIfE) | dife.de |
| Hasso Plattner Institute for Digital Engineering gGmbH | hpi.de |
| Helmholtz-Zentrum Berlin für Materialien und Energie GmbH | helmholtz-berlin.de |
| Helmholtz-Zentrum hereon GmbH | hereon.de |
| Hochschule für Technik und Wirtschaft Berlin (HTW) | htw-berlin.de |
| Humboldt-Universität zu Berlin | hu-berlin.de |
| IDM Teltow-Seehof (Institut für Dünnschichttechnologie und Mikrosensorik e.V.) | idm-teltow.de |
| IFN Schönow e.V. | ifn-schoenow.de |
| Innovation Center for Immersive Imaging Technologies Berlin | 3dinnovationcenter.de |
| Institute for Food and Environmental Research e.V. (ILU) | ilu-ev.de |
| Julius Kühn-Institut (Federal Research Centre for Cultivated Plants, JKI) | julius-kuehn.de |
| Leibniz Centre for Agricultural Landscape Research (ZALF) | zalf.de |
| Leibniz Institute for Zoo and Wildlife Research (IZW) | izw-berlin.de |
| Leibniz Institute of Vegetable and Ornamental Crops (IGZ) | igzev.de |
| Leibniz Forschungsinstitut für Molekulare Pharmakologie (FMP) | leibniz-fmp.de |
| Leibniz Institut für Analytische Wissenschaften – ISAS – e.V. | isas.de |
| Leibniz Institute for High Performance Microelectronics | ihip-microelectronics.com |
| Leibniz Institute for Agricultural Engineering and Bioeconomy (ATB) | atb-potsdam.de |
| Max Born Institute for Nonlinear Optics and Short Pulse Spectroscopy | mbi-berlin.de |
| Max Delbrück Center for Molecular Medicine in the Helmholtz Association (MDC) | mdc-berlin.de |
| Max Planck Institute of Colloids and Interfaces | mpikg.mpg.de |
| Max Planck Institute for Infection Biology | mpiib-berlin.mpg.de |
| Max Planck Institute for Molecular Genetics | molgen.mpg.de |

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| Max Planck Institute of Molecular Plant Physiology | mpimp-golm.mpg.de |
| MSB Medical School Berlin GmbH | medicalschoool-berlin.de |
| Physikalisch-Technische Bundesanstalt PTB, National Metrology Institute | ptb.de |
| Robert Koch Institute (RKI) | rki.de |
| Technical University of Applied Sciences Wildau | th-wildau.de |
| Technische Universität Berlin | tu-berlin.de |
| Brandenburg University of Applied Sciences | th-brandenburg.de |
| University of Potsdam | uni-potsdam.de |
| Versuchs- und Lehranstalt für Brauerei in Berlin (VLB) e.V. | vlb-berlin.org |
| Weierstrass Institute for Applied Analysis and Stochastics | wias-berlin.de |
| Zuse Institute Berlin (ZIB) | zib.de |

Pharmaceutical Companies

AbbVie Deutschland GmbH & Co. KG

AbbVie is a global, research-driven biopharmaceutical company committed to developing innovative advanced therapies for some of the world's most complex and critical conditions. The company's mission is to use its expertise, dedicated people and unique approach to innovation to markedly improve treatments across four primary therapeutic areas: immunology, oncology, virology and neuroscience.

abbvie.de

Advance Pharma GmbH (Aristo)

Contract manufacturer of solid drugs. Galenic development and admissions, analytics and microbiology, coating and granulation (organic and aqueous), compacting, packaging.

aristo-contract-services.com

AstraZeneca

We are a global innovation-driven biopharmaceutical company specialising in the discovery, development, manufacturing and marketing of prescription medicines that make a meaningful difference in healthcare. We operate in over 100 countries and our medicines are used by millions of patients worldwide. AstraZeneca was formed on 6 April 1999 through the merger of Astra AB of Sweden and Zeneca Group PLC of the UK – two companies with similar science-based cultures and a shared vision of the pharmaceutical industry.

astrazeneca.de

B. Braun Melsungen – Pharma

B. Braun Melsungen ist mit drei Standorten in Berlin vertreten, darunter mit einem Kompetenzzentrum für sterile Injektionslösungen in Glasampullen, Vials und Kunststoffampullen, mit dem B. Braun in diesem Segment zu den Global Playern gehört. Mit der Herstellung leisten die Mitarbeiter hier täglich einen Beitrag, um weltweit die Gesundheit von Menschen zu schützen und zu verbessern.

bbraun.de

Bausch + Lomb Dr. Mann Pharma

Bausch + Lomb is the eye health company dedicated to perfecting vision and enhancing life for consumers around the world. Core businesses include soft and rigid gas permeable contact lenses and lens care products, and ophthalmic surgical and pharmaceutical products.

bausch-lomb.de

Bayer AG

Bayer Pharma is one of the ten largest specialty pharmaceutical companies in the world. With a focus on cardiology, oncology, women's health, hematology and ophthalmology, the company is researching, developing and marketing innovative medicines that provide significant clinical benefit and value. In a network of strong strategic partnerships, we are leveraging new science and innovative solutions to ultimately create superior outcomes for patients.

bayer.com

Berlin-Chemie AG

BERLIN-CHEMIE is an innovative, internationally operating pharmaceutical company. Since 1992, BERLIN-CHEMIE has belonged to the globally operating MENARINI Group. Within the Group, BERLIN-CHEMIE is responsible for the pharmaceutical markets in Germany, Eastern Europe and the CIS region. In addition, Berlin is one of the Group's central R&D sites. Research is centred on the development of innovative drugs for inflammatory diseases and pain, cardiovascular diseases, oncology and viral diseases.

berlin-chemie.de

Chemisch-pharmazeutisches Labor, Rolf Sachse GmbH

CPL SACHSE is a contract developer and cGMP manufacturer of organic, active pharmaceutical ingredients (APIs) for human and veterinary use. We also provide all analytical, pharmaceutical and regulatory services required to develop and submit drug substances and drug products for clinical trials and marketing approval.

cpl-sachse.de

Dentinox Ges. für pharmazeutische Präparate mbH

The Dentinox Company for pharmaceutical preparations Lenk & Schuppan KG is a German independent family-owned company, managed in its second generation. Dentinox has more than 60 years of experience with manufacturing and marketing of medicine for children and health care products. All Dentinox preparations are characterized as special problem solutions with high innovative strength. This is a result of the highly specialized research and development capacity of Dentinox. Dentinox preparations are well proven million fold around the world.

dentinox.de

Dr. Kade Pharmazeutische Fabrik GmbH

We create quality of life: under this slogan DR. KADE develops and offers pharmaceutical and medical products in the fields of gynecology, proctology, dermatology, gastro enterology and supplements/vitamins. With their own production in Berlin the company provides health care "Made in Germany".

kade.de

ESTEVE Pharmaceuticals GmbH

ESTEVE Pharmaceuticals GmbH is a European specialty pharmaceutical company established in 1992 with core competencies focused niche therapy areas with high unmet medical need.

esteve.com/de

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| GesundHeits GmbH compounding Berlin | |
| Customized formulations as medications: parenteral feeding, intradialytic parenteral feeding, omega-3 fatty acids, cytostatics. | compounding.gesundheitsgmbh.de |
| Hevert-Arzneimittel GmbH & Co. KG | |
| Hevert is a leading German manufacturer of natural medicines and high-dose micronutrient preparations. As a family business in close touch with nature, sustainability has been the heart of the company's philosophy since it was founded in 1956. Hevert's Berlin office, established in 2017, serves as a space for discussion with policy makers, customers, business partners, and opinion leaders. | hevert.com |
| Heyl chemisch pharmazeutische Fabrik GmbH & Co. KG | |
| HEYL is an independent, entrepreneurial family business that has its headquarters in probably the liveliest German metropolis, Berlin, since its establishment in 1926. In cooperation with our international subsidiaries, the main focuses of our work are the Regulatory Affairs and marketing of medicines as well as the sale of active pharmaceutical ingredients (API's) and special chemicals. | hey1-berlin.de |
| Klosterfrau Berlin GmbH | |
| For more than 175 years Klosterfrau has been developing, manufacturing and marketing pharmaceutical products. The profile of traditional yet modern natural medicines has grown significantly in recent times. Based on the latest scientific discoveries combined with the development of new markets, the range is constantly being expanded with innovative products. | klosterfrau.de |
| Medios AG | |
| Medios AG is the leading provider of Specialty Pharma solutions in Germany. As a competence partner and expert, Medios covers all relevant aspects of the supply chain in this field: from pharmaceutical supply to the manufacture of patient-specific therapies including blistering. The focus is on optimal patient care via specialized pharmacies. Medios AG is Germany's first listed Specialty Pharma company and member of the SDAX selection index (Prime Standard) (ISIN: DE000A1MMCC8). | medios.ag |
| medphano Arzneimittel GmbH | |
| medphano Arzneimittel in Rüdersdorf stands for proven and cost-effective pharmaceutical preparations. Main products are analgesics/anti-rheumatics, antibiotics, dermatics, diuretics, drugs to stimulate blood circulation, drugs for treatment of gastro-intestinal disorders, vitamins, expectorants, lipid-lowering agents, ophthalmics, cosmetics, food supplements, diet foods and foods. | medphano.de |
| MiGenTra GmbH | |
| MiGenTra is a healthcare transforming medicinal company with a focus on providing high-quality medicine at affordable prices, headquartered in Berlin and a manufacturing site located in Cairo. MiGenTra will increase accessibility to critical medicine in Egypt, the Middle East, and Africa (MEA). It allows for product development in the fields of Biosimilars, Cell and Gene Therapies and vaccines. | migentra.com |
| MUCOS Pharma GmbH & Co.KG | |
| As a specialist in enzyme preparations Mucos supplies a steadily growing market with specific and variably dosed enzyme combinations. The company leads the world market in oral enzymes for therapeutic purposes. | mucos.de |
| NextPharma Berlin | |
| NextPharma Berlin is specialised in the development, manufacturing and packaging of beta-lactam antibiotics with a dedicated production area for penicillin containing solid oral forms, as well products containing combined amoxicillin and clavulanic acid. The Berlin site is served by its own warehouse with high-rack storage. In addition, development services are offered for beta-lactam antibiotics, from development of new products, transfer of production, commercial supply to stability studies. | nextpharma.com |
| Novartis Deutschland GmbH | |
| Novartis is one of the most innovative companies worldwide. Since 2010, we have invested more than 2 billion Euro in research and development in Germany. In Berlin and Brandenburg we maintain various clinical research cooperations, not only with university medicine, but also with non-university institutes and study centers. In 2018 we conducted more than 100 clinical trials in the region. This openness to external partners enables cooperation and networks that provide diverse innovation stimuli at a regional and national level. | novartis.com |
| Novo Nordisk Pharma GmbH | |
| Novo Nordisk is a leading global healthcare company, founded in 1923 and headquartered in Denmark. Our purpose is to drive change to defeat diabetes and other serious chronic diseases such as obesity and rare blood and endocrine disorders. We do so by pioneering scientific breakthroughs, expanding access to our medicines and working to prevent and ultimately cure disease. Novo Nordisk employs about 45,000 people in 80 countries and markets its products in around 170 countries. | novonordisk.de |

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| Nuvisan | |
| The INNOVATION CAMPUS BERLIN provides first rate industry standard integrated research solutions to its clients and partners. A highly qualified team of 150 scientists and 250 lab professionals offers comprehensive drug discovery services and best-in class technology platforms. The unit is located on the Bayer campus in the heart of the city of Berlin. The ICB is part of the international NUVISAN group, which provides solutions spanning from target idea to patient. | innovationcampusberlin.com |
| Pfizer Pharma GmbH | |
| Pfizer is the world's largest research-based biomedical and pharmaceutical company. | pfizer.de |
| PharmaMar GmbH | |
| PharmaMar is a biopharmaceutical subsidiary of Grupo Zeltia; it is a world leader in discovering, developing and marketing marine-based drugs to treat cancer. Yondelis® is the first marine-based antitumour drug. PharmaMar has four other compounds in clinical development: Aplidin®, Zalypsis®, PM01183 and PM060184. PharmaMar also has a rich pipeline of pre-clinical candidates and a major R&D programme. PharmaMar GmbH, the German subsidiary, was officially established in November 2013 in Berlin. | pharmamar.com |
| Sanofi-Aventis Deutschland GmbH | |
| Sanofi, mit Hauptsitz in Paris, hat weltweit mehr als 100.000 Beschäftigte, davon arbeiten annähernd 9.000 in Deutschland. Sanofi erwirtschaftete in Deutschland im Jahr 2018 einen Umsatz von 4.828 Millionen Euro. Neben dem deutschen Firmensitz in Frankfurt am Main hat Sanofi weitere Standorte in Berlin, Neu-Isenburg und Köln. Sanofi in Deutschland ist in fünf Geschäftsbereiche gegliedert: Consumer Healthcare (Selbstmedikation), Diabetes und Herz-Kreislauf-Erkrankungen, General Medicines, Sanofi Genzyme (Specialty Care) und Sanofi Pasteur (Impfstoffe). | sanofi.de |
| Spreewälder Arzneimittel GmbH | |
| Spreewälder Arzneimittel is a contract manufacturer of drugs, veterinary drugs, food supplements, diet foods and cosmetics in liquid, semi-solid and solid administration forms. | spreewaelder-arzneimittel.de |
| Steiner & Co. Deutsche Arzneimittelgesellschaft mbH & Co. KG (Aristo) | |
| Production and marketing of pharmacy and prescription drugs, particularly plant-based drugs (tranquillizers, rheumatism drugs, bile duct and gastro-intestinal as well as gynecological and urological drugs), analgesics and mineral preparations. | steinerarznei-berlin.de |
| Steripharm Pharmazeutische Produkte GmbH & Co. KG | |
| Production and marketing of folic acid products. | steripharm.de |
| Takeda in Germany | |
| Takeda is a global biopharmaceutical leader headquartered in Japan, present in more than 80 countries focusing its R&D efforts on Oncology, Gastroenterology, Neuroscience, Rare Diseases, Plasma-Derived Therapies and Vaccines. Our employees are committed to improving quality of life for patients and to working with our partners in healthcare in approximately 80 countries, including more than 2,300 employees at four sites in Germany. | takeda.de |
| Zentiva Pharma GmbH | |
| ZENTIVA emerged from the companies Lichtenstein and Winthrop, which early specialized in the production of generic medicines. ZENTIVA develops high-quality and affordable generic products that meet patient's needs. The constantly growing portfolio offers all important generic medicines for the most frequently diagnosed diseases. Located in Berlin, the company manages its national sales activities and is the partner of choice for health insurance companies and health authorities. | zentiva.de |

Contract Manufacturers

Advance Pharma GmbH

Contract manufacturer of solid drugs. Galenic development and admissions, analytics and microbiology, coating and granulation (organic and aqueous), compacting, packaging.

aristo-contract-services.com

ALPHAMADE GmbH

Customized formulations as medications: parenteral feeding, intradialytic parenteral feeding, omega-3 fatty acids, cytostatics.

compounding.gesundheitsgmbh.de/

Ayanda GmbH

Ayanda is an innovative business partner and manufacturer of consumer ready pharmaceuticals and food supplements. In Pritzwalk, Brandenburg, the company has a pharmaceutical soft gel encapsulation plant.

ayanda.com

Chemisch-pharmazeutisches Labor, Rolf Sachse GmbH

CPL SACHSE offers: Custom synthesis development of active pharmaceutical ingredients (API's); Contract manufacture of active pharmaceutical ingredients from laboratory to kiloscale; Pharmaceutical analysis.

cpl-sachse.de

Spreewälder Arzneimittel GmbH

Spreewälder Arzneimittel is a contract manufacturer of drugs, veterinary drugs, food supplements, diet foods and cosmetics in liquid, semi-solid and solid administration forms.

spreewaelder-arzneimittel.de

Contract Research Organisations

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| analyze & realize GmbH | |
| analyze & realize is a leading CRO and consulting firm, which primarily give complete advice and guidance to companies in the natural products sector. | a-r.com |
| Allied Clinical Management GmbH | |
| The CRO has broad experience in monitoring and managing phase I to phase IV clinical trials including advanced therapy medicinal product (ATMP) trials as well as in accompanying and conducting medical device trials and post-marketing surveillance. | allied-clinical.com |
| Assign International GmbH | |
| Assign International in Berlin is part of the Assign Group, a mid-sized full-service CRO with six offices in five countries. Our expertise meets development requirements of pharmaceutical and biotechnological industries. We manage clinical trials from study set-up to final clinical report. Our services, among others, comprise Data Management and Biostatistics, integrated EDC-Systems, Pharmacovigilance, Protocol Writing, Laboratory Services and Quality Management. | assigngroup.com |
| CBR Biotech Strategies GmbH | |
| CBR International Corporation is a global, full-service product, clinical, and regulatory compliance development group dedicated to providing comprehensive consulting services. We understand commercial pressures and regulatory constraints of biopharmaceutical product development and offer full support and guidance to all of our clients. Our experienced staff and consulting affiliates offer detailed and strategic services to members of the biotechnology, pharmaceutical, and device industries worldwide. | cbrbiotech.com |
| Charité Research Organisation GmbH | |
| Based in Berlin, the Charité Research Organisation (CRO) was founded in collaboration with Berlin's famous Charité University Hospital. This relationship fosters a level of cooperation with centers of clinical excellence that we think is unique in the industry. The CRO offers a whole new approach to the concept of partnering with centers of clinical excellence to facilitate access to patients, clinical expertise and specialist methodologies in support of early clinical development programs. | charite-research.org |
| Cooperative Clinical Drug Research and Development (CCDRD) AG | |
| CCDRD is an independent contract research organization (CRO). CCDRD is dedicated to offer creative and innovative full service from planning to market authorization to its customers in the pharmaceutical, biotechnological and medical device industry. | ccdrdag.com |
| CSG Clinische Studien Gesellschaft mbH | |
| Since its foundation in 1998, the CSG Clinische Studien Gesellschaft mbH has focussed on aligning clinical research with public health demands, with special attention to facilitating access by physicians and patients to clinical studies. CSG cooperates closely with the largest research institute for public health in Germany, the IGES Institut. | csg-germany.com |
| Dr. Notghi Contract Research | |
| Dr. Notghi Contract Research GmbH is a service provider for large, medium and small-sized companies in the pharmaceutical, generics and biotechnology industries. We support and advise you in the conduct and management of national and international projects. | notghi.com |
| ICON Clinical Research | |
| ICON is a global provider of outsourced development services to the pharmaceutical, biotechnology and medical device industries. They specialise in the strategic development, management and analysis of programs that support Clinical Development - from compound selection to Phase I-IV clinical studies. | iconplc.com |
| ICRC-Weyer GmbH | |
| All-phase CRO with a wide service portfolio which includes medical writing, pharmacovigilance/safety writing, biostatistics, clinical and medical data management, medical review, consultancy and training. Since 1993 our specialists provide client-tailored solutions for drug development and medical device studies, pre-clinical research, submission and post-marketing activities, registers and reviews. We have experience with various product types, such as small molecules and biologicals, medical devices, nutraceuticals, diagnostic algorithms, digital health applications, advanced therapies. | icrc-weyer.com |
| Klinische Forschung Berlin GbR | |
| Klinische Forschung Berlin is a study centre that implements clinical studies from phases IIA to IV for the pharmaceuticals industry. | klinische-forschung-berlin.de |

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| Klinische Forschung Gruppe Nord GmbH | |
| The Klinische Forschung Gruppe Nord (Clinical Research Group North) is a network of independent investigator institutes with five centres in Northern Germany, two of them in Berlin. The Klinische Forschung Gruppe Nord has carried out trials with up to 250 patients. Phase II and III studies are the core competence. The test centres have altogether 30 overnight accommodation places for phase I and IIa studies. | kfgn.de |
| Lampe&Company GmbH & Co. KG | |
| Lampe & Company is a consulting firm specialized in multidimensional analysis of biomedical literature for evidence-based decision making. Our team of experts combines industry expertise with our unique L-Matrix Method and exclusive L&C relational database to deliver critical information to leading decision makers of pharmaceutical, life sciences, and medtech companies. | lampeandcompany.com |
| LINK Medical GmbH | |
| LINK Medical is a full-service contract research organization (CRO). We provide services for clinical trials, regulatory affairs, pharmacovigilance, health economics and quality assurance for the pharmaceutical and medical device industry and aim for accelerating our customers' product development. | linkmedical.no |
| LUMIS International GmbH | |
| Based in Berlin, LUMIS International is specialized to provide support for small to medium sized biopharmaceutical sponsors to plan, implement and perform their clinical trials. Depending on our client needs we help to define the best outsourcing strategy, to select the service providers and to implement an efficient clinical oversight management system. LUMIS acts on behalf of non European Biopharmaceutical sponsors as their legal representation for clinical trials. The team at LUMIS and our consulting affiliates cover a broad range of experience in different indications as well as international operational experience working in CROs and biopharmaceutical companies. | lumisinternational.com |
| MEDIACC GmbH | |
| MEDIACC is the private, independent institute for Medico-Academic Consulting. We provide made-to-measure services based on more than 20 years of clinical and research experience to develop products for patients' needs. The full service comprises potential assessment, development of a realisation concept to realisation of pre-clinical to clinical studies as IIT or following AMG and MPG. Our active support extends to concept and writing of publications for international specialist congresses or high-ranking peer reviewed journals. Highest quality comes from solid academic backgrounds, close link to centres of excellence and our strong network building interdisciplinary teams. We operate internationally based in Germany. | mediacc.de |
| Medis Research Group | |
| MEDIS RESEARCH GROUP is a partnership of clinical research services providers with a joint mission to combine clinical research expertise and provide complete service solutions across all stages of the clinical development process. | medis-research.com |
| OSMUNDA Medical Technology Service GmbH | |
| OSMUNDA Group is the leading clinical trial CRO and service provider of medical devices and pharmaceuticals. OSMUNDA is ready to assist with a comprehensive service chain and one-stop solutions in the technical, clinical and regulatory aspects of medical device industry, including clinical trials, global product registration and approval, biomedical data management and analysis, consultation and training. | en.osmundacn.com |
| PAREXEL International GmbH | |
| The German subsidiary of the US clinical research organization PAREXEL employs more than 1,400 people in Berlin. In two units with a 160-bed capacity (incl. 8 sleep lab beds) and an annual enrollment of approximately 2,500 volunteers in Berlin, more than 75 clinical studies are performed each year. | parexel.com |
| PharmaLex GmbH | |
| PharmaLex is one of the leading service providers in the International pharmaceutical business. The company is dedicated to the development, registration and marketing authorization, market access and product maintenance of medicinal / biotechnological products and medical devices, worldwide. The corner stones of PharmaLex' successful co-operation with companies of all sizes and specializations are very high quality of work, reliability, efficacy, flexibility and anticipatory strategic planning. | pharmalex.com |
| preclinics Gesellschaft für präklinische Forschung mbH | |
| Based in Potsdam, preclinics is an experienced CRO offering preclinical studies on innovative biological drugs and vaccines. Since 2007, we provide in vitro and in vivo assays for the preclinical development of therapeutics. In four different locations in Germany and Italy we have laboratories for almost every demand, including animal facilities, biosafety laboratories, molecular and cell biology. Our exceptional laboratory infrastructure allows us to manage complex and challenging projects. | preclinics.com |

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| QiP GmbH | |
| The QiP - Quality in Progress - GmbH is a consulting enterprise, providing excellence services in a wide range of quality related themes. Our expertise is dedicated to the success oriented support of our clients, among them medical devices manufacturer, pharma and biotechnology companies, in various fields of activities: Life science, health, food and more. Our team qualifications include medical physics, clinical trials management, biotechnology and bioinformatics. We develop quality management systems, conduct audits and represent our clients in front of audits and inspections, compile clinical evaluations, and support e. g. the validation, risk management, and market authorisation processes. | qip-qm.com |
| Sacura GmbH | |
| Sacura is a full-service contract research organization granting a high level of quality (FDA approved), flexible structures and qualified staff. | sacura-cro.com |
| syneed medidata GmbH | |
| syneed medidata GmbH is an independent, privately owned, contract research organization (CRO) that has been providing end-to-end services for phase II to phase IV clinical trials and for observational studies for more than 25 years. Since 1995, we have also excelled in trials involving medical imaging (oncology, neurology, radiology) and in trials with medical devices. | medidata.com |
| WITEGA Laboratorien Berlin-Adlershof GmbH | |
| WITEGA Laboratorien Berlin-Adlershof GmbH is a medium-sized company specializing in the realization of organic customer syntheses. Our customers are companies from the chemical and pharmaceutical industries as well as from other technology fields. The main focus of our activities is the lab-scale custom synthesis of organic building blocks, intermediates and target structures and of isotope-labeled compounds (D, ¹³ C, ¹⁵ N) for chemical and pharmaceutical research and development. The company is also a supplier of analytical standards for residue analysis (especially in veterinary medicine). | auftragssynthese.com |

Biotech Companies

3B Pharmaceuticals GmbH

3B Pharmaceuticals GmbH (3BP) is a privately held pharmaceutical R&D company based in Berlin, Germany. The company is dedicated to the development of peptide-based pharmaceutical and diagnostic products. 3BP is pursuing projects in hemophilia and nuclear medicine.

3b-pharma.com

8sens.biognostic GmbH

8sens.biognostic develops, produces and sells rapid tests (lateral-flow) and ELISAs for different markets (human and veterinary diagnostics, food control). Our products are the QuickSens®-tests for h-FABP, Tropl, CRP and hs-CRP and the Reader for quantification QuickSens®OMEGA. Development-on-demand, feasibility studies and production-on-demand are also offered.

biognostic.de

Abacus Analytical Systems GmbH

Abacus Analytical Systems GmbH is known as provider of technologies in the fields of analytical chemistry, pharmaceutical and medical processing. The main products are in Raman Spectrometry, Elemental analyses and Polarography. If you have any specific application to be solved, we may be your contract partner.

abacus-lab.de

AB Diagnostic Systems GmbH

We are a biotechnology company with the vision to evolve in-vitro-diagnostics. After more than 20 years of experience we felt a profound need for fundamental improvements towards more usability, simplicity and ecological sustainability in medical testing processes.

ab-ds.de

ABiTEP GmbH

The ABiTEP GmbH is working in development and production of biotechnological products for sustainable agriculture. The team of ABiTEP works for development of non GMO customer specific technologies in laboratory scale and scale up with modern equipment and Know how. Capacities for fermentation up to 5.000 L, down stream equipment as well as freeze drier with capacity of 90 L are available for services. A molecular biology lab is available for basic science.

abitep.de

Acaryon GmbH

ACARYON is your partner for identification, development and optimization of probiotic strains, prebiotic approaches and microbiome applications. We combine a unique technology platform and our two decades of experience in working with microbial carbohydrates for the development of indication of specific next generation microbiome products.

acaryon.com

Accelero Bioanalytics GmbH

Accelero® Bioanalytics GmbH is a biotech CRO focussing on GxP compliant bioanalytical ligand binding assays. The company supports PK and PD preclinical/ clinical drug development on microRNA, miRNA, siRNA, aptamers, plasmid APIs, antisense drugs, as well as peptide hormones, biosimilars, antibody therapeutics, or cell-based therapeutics (ATMP). The Applied Biosystems Vii7 real-time qPCR system with IVD label for human Dx operates in full compliance to Good Laboratory Practice (GLP).

accelero-bioanalytics.com

Adrenomed AG

Adrenomed AG is a privately financed, clinical stage biopharmaceutical company focused on rescuing vascular integrity in critically ill patients. Impaired vascular integrity is currently an unmet pathophysiology of a variety of life-threatening conditions like septic shock and acute heart failure. Our unique treatment approach combines targeted therapy with specific in vitro diagnostics by utilizing the expression level of the bioactive target to identify patients in need. Lead product candidate is a first-in-class Adrenomedullin-specific antibody, currently under evaluation in clinical Phase-II studies.

adrenomed.com

AFOSA GmbH

Development, production and marketing of diagnostics (ELISA kits), primarily for use in veterinary medicine.

indical.com/afosa

AIMS Scientific Products GmbH

AIMS Scientific Products GmbH is a manufacturer of polymer based materials for a wide range of life science applications. AIMS acquired a deep know-how and a broad methods repertoire for the customization of plastics and biopolymers surfaces such as polyolefins, polyamides or polysaccharides. AIMS offers catalogue products as well as product developments and expert reports.

aims-scientific-products.de

Alacris Theranostics GmbH

Alacris Theranostics is developing personalized approaches in oncology with innovative molecular diagnostics based on next generation sequencing (NGS), bioinformatic and systems biology approaches. Alacris supports individualized therapy selection through its Comprehensive Molecular Tumor Analysis (CMTA) and through its proprietary computer software ModCell™ for the prediction of drug response.

alacris.de

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| Alimera Sciences Ophthalmologie GmbH | |
| Alimera Sciences is specialized in the development of innovative therapies in the field of chronic retinal diseases. The focus is on the treatment of chronic diabetic macular edema with Iluvien®. | alimerasciences.eu |
| AmpliVak | |
| AmpliVak develops a proprietary immunization technology based on in vivo loading of dendritic cells with tumor antigens. The induced cytotoxic T cells are then amplified in the body of the patients up to 500-fold ("amplification"), which leads to a highly efficient elimination of tumor tissue. This therapeutic vaccination, which will be clinically tested together with the oncology department of the Charité, is of universal nature and can thus be applied in a variety of tumors. | |
| AnaKat Institut für Biotechnologie GmbH | |
| AnaKat Institut für Biotechnologie GmbH has specialized on analytical determination of pharmaceutical ingredients. | anakat.de |
| Analytica Alimentaria GmbH | |
| Analytica Alimentaria GmbH is an international food safety company. Our expertise includes the analysis of pesticides, contaminants, heavy metals and disinfectants in food, using e.g. multi GC/LC MS/MS. Our highly qualified team of more than 150 scientists, agronomists and technicians develops proactive solutions, like new analytical methods e.g. for toxins or other critical residues. Smart food safety goes beyond lab work: we identify potential crises at an early stage. | analyticaalimentaria.de |
| AnalytiCon Discovery GmbH | |
| AnalytiCon Discovery has a strong focus on natural product based drug discovery services. AnalytiCon's libraries: Isolated natural products from plants and microbes, synthetic libraries based on natural product motifs, macrocyclic and virtual libraries are building up a complete chemical ecosystem. AnalytiCon's services: Our libraries are well suited for biological and bio-structural profiling addressing challenging problems with a high need of new chemical space. In-vitro, fragment based, in-silico and fully integrated drug discovery services are available. AnalytiCon's team: Highly motivated and talented team of natural product, separation, analytical, computational, synthetic and medicinal chemists and biologists. | ac-discovery.com |
| AnaTox GmbH & Co. KG | |
| AnaTox is a software and service company for maintenance and qualification of LC/GC/MS instruments in the so-called regulated environment. The main topic is the development and support of automated qualification tools and software for chromatographic equipment. The main product is the AIQ-Tool® software that automates and makes qualification independent from the instrument manufacturer and the customer CDS (chromatographic data system). AnaTox provide software solutions for manufacturer, service provider and customers. | anatox.de |
| Angiobiomed GmbH | |
| Founded in 2015, AngioBiomed has developed several proprietary mouse monoclonal antibodies that block the interaction between the vasoactive peptide hormone adrenomedullin (ADM) and its receptor. | dbi-ag.de/beteiligungen/angiobiomed |
| ANIMOX GmbH | |
| Development of applications for the use of natural peptide / amino acid mixtures in chemistry and biotechnology, f.i. as a scavenger material in formaldehyde bounded formulations, foaming or hydrophobic Tensid compounds or as a N-source in biotechnological fermentation processes, distribution of a technology for the production of such basic materials from raw and residual materials. | animox.de |
| aokin AG | |
| Aokin AG is a Berlin biotechnology company that is specialized in the development and commercialization of innovative analytical systems on the base of the rapid kinetic assay technology. The aokin systems are unique in their precision and operating speed. Areas of application are food and antibody analytics as well as clinical diagnostics. We also offer laboratory services in the area of food analytics, Pharmacoanalytics and chemical synthesis. | aokin.com |
| Applichrom GmbH | |
| AppliChrom produces chromatography media, columns and applications for HPLC, GPC, SEC, HILIC, Ion Exchange Chromatography, Ligand Exchange Chromatography, Ion Exclusion Chromatography. AppliChrom serves customers analysing biomolecules including biopolymers, technical polymers - from 100Da up to 40Mio Dalton. Short delivery times, high quality of chromatography columns (suitability/resolution/application, long-time-reproducibility, durability), pre- and after-sales service, liquid-chromatography seminars are available. | applichrom.de |
| Aptarion biotech AG | |
| Aptarion Biotech develops biostable L-aptamers for the treatment of life-threatening diseases. Spearhead of our therapeutic strategy is AON-D21 that binds and inhibits complement factor C5a with a unique mechanism of action. Encouraging preclinical data in several disease models support the development of AON-D21 in acute inflammatory indications as well as in lung cancer. In a single-ascending dose study in healthy volunteers, AON-D21 was shown to be safe and well tolerated. | aptarion.com |

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| ARGUS Umweltbiotechnologie GmbH | |
| ARGUS is a medium-sized company. Since 1987 ARGUS works on the field of remediation of contaminated groundwater, soil, waste water and waste air. ARGUS is able to elaborate a specific remediation program in each different pollution case considering economic aspects beside ecological aspects. All necessary treatment steps can be planned and carried out. The combination of microbiological steps with classic processes leads to a successful remediation of complex contamination. | argus-umwelt.de |
| Arkcell GmbH | |
| As a start-up, we are establishing and operating a Biobank for autologous cells and tissues. Our service includes collecting, processing, and storing cells and tissues required for clinical studies or cell therapy treatment as well as the cold chain logistics. The assessment of individual requirements in biological products for feasible applications is based on AI-based integrated IT solutions. We offer Patients advocacy and referral service for advanced medical treatment centers and the supply of biological samples and associated data for research and treatment. | |
| Artemiflow GmbH | |
| Artemiflow is a spin-off from the Max Planck Institute of Colloids and Interfaces (MPIKG). By the industrial use of an international patent held by MPIKG, Artemiflow uses a new process to produce Artemisinin from dihydroartemisinic acid (DHAA). DHAA is available in abundance in the waste of the current production process for Artemisinin. | artemiflow.com |
| ASC Oncology GmbH | |
| ASC Oncology developed the Reverse Clinical Engineering®, a test procedure to determine for individual patients with malignant solid tumors which anticancer treatments are most likely to be effective. The in vitro diagnostic test is based on patient-derived 3D cell cultures (PD3D®), so-called tumor organoids, obtained from a patient's vital tumor sample. This enables a personalized therapy with presumably higher likelihood of survival and a better quality of life to be selected as early as possible. | asc-oncology.com |
| ASCA GmbH Angewandte Synthesechemie Adlershof | |
| ASCA is a partner for contract research in chemical synthesis. The development of new active structures on a laboratory scale is offered. In-house analytical facilities are available. ASCA also offers reference materials for analytical purposes. Our catalogue comprises more than 400 compounds and metabolites such as pesticides, API's, mycotoxines and plastic additives (native and labelled). | asca-berlin.de |
| Aska Biotech GmbH | |
| ASKA Biotech is your independent and reliable contract manufacturer for the development and production of recombinant proteins and monoclonal antibodies in mammalian cells and immunoassay kits. As an ISO 13485:2016 and ISO 9001:2015 certified company, ASKA provides constant high-quality services for research, in-vitro diagnostic (IVD) companies and preclinical trials. With over 30 years of experience in protein production, ASKA provides customized and flexible solutions for each requirement. | aska-biotech.de |
| Astra Biotech GmbH | |
| Astra Biotech GmbH offers high quality reagents, allergens, antibodies, recombinant proteins, and assays for the determination of hormones, allergies, tumour markers and infectious diseases. Quality is one of the key cornerstones on which Astra Biotech maintains its reputation and with which we strive to increase customer satisfaction and gain growing customer loyalty. We take great pride in our highest quality assays, which are all IVD compliant and therefore suitable for direct, accurate and reproducible diagnostic purposes, as well as for research. | astrabiotech.de |
| Athenion GmbH | |
| Athenion AG focuses on the development and distribution of high-quality products for the pharmaceutical and healthcare markets. We seek and identify promising developments of active pharmaceutical ingredients, new care and health products as well as exciting technologies. | athenion.com |
| ATLAS Biolabs GmbH | |
| ATLAS Biolabs is a leading European service provider of complex analyses in molecular genetics including next-generation sequencing and microarray services complemented by high-level data analyses. We build close relationships with our clients to achieve the highest level of client satisfaction. Our quality management is certified according to DIN EN ISO 9001:2015. The laboratory is accredited by DAkkS according to DIN EN ISO/IEC 17025:2018, as listed in the annex of D-PL-21662-01-00. | atlas-biolabs.com |
| Atlas Medical GmbH | |
| Development, supplier, manufacturing and international distribution of quality diagnostic and medical equipment like Diagnostic reagents and Kits for use in labs, clinics and hospitals. Specialised on Latex related kits, carbon-antigens, blood culture bottles, rapid tests and urine reagent strips, stains for microbiology and histopathology, ELISA kits, Drug-of-Abuse and Hometests (OTC) like Fertility Home Tests & General Health Screening Tests. | atlas-medical.com |

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| Attomol GmbH Molekulare Diagnostika | |
| The company's aim is to develop, produce and distribute medical diagnostics for human medicine in the field of molecular genetics, infectious and autoimmune diseases. | attomol.de |
| AudioCure Pharma GmbH | |
| AudioCure is dedicated to the development of drug treatments for hearing disorders with a high unmet medical need. By protecting and restoring the cellular key players that are critical to the hearing process, our therapeutic approach goes beyond treating symptoms to tackle the root cause of the disorders. | audiocure.com |
| Aurora Europe GmbH | |
| Aurora Deutschland is a licensed pharmaceutical manufacturer, importer and wholesaler in the meaning the German Medicines Act and a licensed narcotics dealer in the meaning of the German Narcotics Act. | auroramedicine.com/de |
| Auto Tissue Berlin GmbH | |
| The company is engaged in the development, production and marketing of medical devices for cardiovascular surgeons. The products are specially made for the patients and have less side effects. The first certified product was a pulmonary heart valve (Matrix P) for the right ventricular outflow tract reconstruction (RVOT). The second product is also a heart valve which considerably shortens the operation time (Matrix P plus). Meanwhile a complete glutaraldehyde free valve is available called Matrix P plus N. | autotissue.de |
| AZ Biopharm GmbH | |
| Analytisches Zentrum (AZ)-Biopharm Berlin GmbH is an independent GLP and GMP certified contract research organization with a profound experience in the field of bioanalytics, pharmaceutical quality control for human and veterinary medications and the determination of physicochemical parameters of chemicals according to OECD guidelines. Providing customized analytical solutions from research & development to routine analytics, AZ Biopharm uses well established (USP, PhEur, JP,etc) to in house developed sophisticated analytical techniques. AZ Biopharm's bioanalytics offers for more than 20 years method development and validation according to FDA and EMA guidelines for tox, PK and BE studies with quick turnaround and unbiased quality. | az-biopharm.de |
| BASF Metabolome Solutions GmbH | |
| BASF Metabolome Solutions GmbH is a 100% affiliate of BASF SE. Formerly known as metanomics GmbH, a team of 50 scientists and technicians provides Metabolite Profiling, mass spectrometry-based compound analytics, and plant testing services to internal and external clients. Work is performed under ISO 17025-like and Good Laboratory Practice (GLP) quality standards. | basf.com |
| bbCell GmbH | |
| bbCell GmbH focuses on research and development in the field of cell therapies/advanced therapy medicinal products/ATMPs and biological products, especially tissue engineered products, medical devices, in vitro diagnostics and related technologies. | |
| bbi-biotech GmbH | |
| In the focus of the activities of bbi-biotech lie systems for the sterile sampling from bioreactors for all applications in the biotechnology, pharmaceutical, food, cosmetics and chemical industry. In addition, bbi-biotech develops components - in especially disposable ones - for the preparation of a new generation of fermentors and bioreactors and offers consulting and planning services for biotech projects, its implementation and services. | bbi-biotech.com |
| Beacon Medical Germany GmbH | |
| ABCann Germany GmbH is the German affiliate of Canadian VIVO Cannabis Inc, an integrated supplier of cannabis. ABCann Germany GmbH has a pharmaceutical wholesale licence and has pending applications for GMP-import licences and narcotics licence. ABCann Germany plans to commercialize medicinal cannabis products in Germany and the EU. | beaconmedical.de |
| BEB BioEnergy Berlin GmbH | |
| Planning, Design, Construction, Supervision and Implementation of Biogas/Hydropower plants, Preplanning, Feasibility Studies and Research activities in the field of renewable energies, Optimization of the process in existing biogas plants. | bebgmbh.de |
| Becanex GmbH | |
| Becanex (Berlin Cannabis Extraction) GmbH is the leading extraction company for cannabinoids and terpenes from Medical Cannabis and Industrial Hemp in Germany. Our proprietary One-Step Extraction method brings the plant into the bottle. Our extracts are used as APIs for cannabis-based therapies. Additionally, our extracts are used as functional ingredients in a wide range of cosmetics, food supplements and drinks. For the coming years, our team will scale up the machinery and increase the portfolio of high value extracts from different plants. | becanex.com |

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| Belano Medical AG | |
| BELANO medical AG researches and markets novel therapeutic approaches based on positively acting microorganisms, so-called specific microbial cultures. Patent-protected active ingredients are developed for applications in the fields of cosmetics, nutrition and health. | belanomedical.com |
| Belyntic GmbH | |
| Belyntic GmbH is a chemistry-for-healthcare enterprise focusing on the purification of peptides. Based on its proprietary "Peptide Easy Clean" (PEC) technology, Belyntic offers the world's first broadly applicable peptide purification kits. PEC enables first-in-class parallel purification and modification of difficult peptides with low ecological impact using catch-and-release methodologies. | belyntic.com |
| Berlin Cures GmbH | |
| The company's goal is to bring aptamers as new drug candidates against autoantibody-induced dilated cardiomyopathy and other autoantibody-associated diseases into the clinical application. | berlincures.de |
| BerlinAnalytix GmbH | |
| BerlinAnalytix is specialized in the in vitro and in vivo testing of various biomaterials. The in vitro testings are focused on the analysis of the cytocompatibility of biomaterials in accordance to the EN ISO 10993-5 using XTT-, BrdU- and LDH-assays and LIVE/DEAD-stainings. Moreover, the in vivo and clinical analyses include the histological assessment of soft and hard tissue samples and the application of specialized histochemical and immunohistochemical stainings, qualitative and quantitative data analysis, and scientific documentation. | berlinanalytix.com |
| BioAnalyt GmbH | |
| Bioanalyt develops and distributes the worldwide first easy-to-use and portable test kits for the analysis of vitamins and micro nutrients. The iCheck-iEx test kits enable food producers, food authorities and NGOs to monitor their ongoing food programs more efficiently and at low-cost. The company was founded in 2006 by Prof. Dr. F. J. Schweigert as a spin-off of the University of Potsdam. Read more on our website www.bioanalyt.com . | bioanalyt.com |
| BIOCYC Gesellschaft für Biotechnologie und Recyclingverfahren mbH & Co. Entwicklungs KG | |
| Production of bio-chemicals, peptides, in vitro-diagnostics, test-kits. Development of consumer service for peptides and biochemicals. | biocyc.de |
| BioGenes GmbH | |
| BioGenes GmbH, founded in 1992, is a worldwide acting full-service provider of customized antibody and immunoassay development with a strong commitment to quality and service. The company provides highly customized solutions for quality control of biological products (HCP), drug discovery, drug development, manufacturing of biologics as well as for diagnostic purposes. BioGenes is a recognized partner of biotech and pharmaceutical companies all over the world. | biogenes.de |
| Bioline GmbH | |
| Our mission is to provide customers with a range of products which are fast and easy to use, guaranteed to work and developed by scientists who understand what our customers are trying to achieve so they can focus on their scientific goals. Bioline reagents are used by molecular biologists and other research scientists to perform test-assays and research in many fields from medical, biotechnology and marine biology. | bioline.com |
| BioMedion GmbH | |
| IT-Service for all GxP-Regulatory Tasks Data- and Document Management, Long-Term-Archiving and Digital Signature, SOP-Management, CAPA, Raw Data Management, Consulting for Validation of Computerized Systems according to GAMP4/5. | biomedion.com |
| Biomes NGS GmbH | |
| Biomes NGS GmbH is a biotechnology startup that analyzes the DNA of microbes living in and on the human body with the Next Generation Sequencing Method. The results are personal microbiota profiles, based on which customers receive individual recommendations for improving their quality of life. The first product INTES.T.pro is an intestinal flora self-test to combat gut flora complaints. | biomes.world |
| BIOPRACT GmbH | |
| Service and Additives (enzymes, trace elements, microbes) for biogas and waste water sludge treatment Enzyme analysis in agriculture industry Contract research feed additives. | dsmbiogas.com |
| BioRefinery.de GmbH | |
| Based on main precursors of plants, carbohydrates in kind of sugar, starch and cellulose, and proteins, the biorefinery.de company has developed four complex product lines (Biorefinery systems) which leads to a great number of valuable products with the help of chemistry and biotechnology. | biorefinery.de |

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| BioRepro GmbH | |
| BioRepro is the first pharmac. company, whose core competency is the breeding of leeches under controlled laboratory conditions for medical therapies. We concentrate on the establishment of GMP breeding procedures and will be able to provide leeches with standardized quality while equally allowing scalability to supply medical demand. Additionally, through the re-initiation of fundamental research, we will gain deeper understanding of further potential in medical and cosmetic treatment areas. | biorepro.de |
| BIOSYNTAN Gesellschaft für bioorganische Synthese mbH | |
| BIOSYNTAN is focused on custom synthesis of peptides. As one of the leading specialists in the synthesis of linear and cyclic peptides with unusual residues and a multitude of modifications we can offer you an extensive range of services today. Our core area is the manufacturing of fluorescently labeled peptides for assay development and the synthesis of post-translationally modified peptides. | biosyntan.de |
| Biotechnologie Kempe GmbH | |
| We focus on development and construction of measuring and control equipment for applications in food and fermentation industries. In our separate programming department, highly specialized computer engineers develop systems for process computer aided automation in the field of fermentation industries. | biotechnologie-kempe.de |
| biotechrabbit GmbH | |
| biotechrabbit GmbH is determined to offer the newest and best life science products and innovative solutions to scientists leading the fight against disease and fueling our lives with innovations. We supply ultra pure enzymes and high-quality antibody services for diagnostics and a life science product portfolio (including reagents for PCR and nucleic acid purification) for molecular biology and proteomics. The biotechrabbit advantage is our combination of passion for excellent research with the agility of true entrepreneurship. | biotechrabbit.com |
| BioteCon Diagnostics GmbH | |
| BIOTECON Diagnostics has been well known as a qualified partner in the field of molecular and microbiology for the last 20 years. We focus on development, production and marketing of PCR-based rapid detection systems. BIOTECON Diagnostics offers solutions for the food and beverage industry, for the veterinary sector as well as for producers of pharmaceuticals and cosmetics. | bc-diagnostics.com |
| BioTeZ Berlin-Buch GmbH | |
| BioTeZ is part of the BBI Solutions group. We have served the global diagnostics industry for over 50 years. Our range of immuno-diagnostics reagents includes human antigens, antibodies, gold nanoparticles and conjugates, enzymes, human proteases, serum and plasma products, systems for detection and immobilization. A unique combination of custom antibody, assay development, DNA primer synthesis, immune affinity chromatography and manufacturing services. | biotez.de |
| biotx.ai GmbH | |
| biotx.ai is the first company to go from biobank data all the way to a clinical trial phase 2b. We did so purely computationally to find a treatment for severe COVID-19 via what they call synthetic clinical trials, without a single wet lab experiment, for a fraction of the cost and time faster needed. In addition to the drug in phase 2b, their talented team also has molecules in several disease areas in pre-clinical and phase 1. Please do not hesitate to contact us when you want to learn more. | biotx.ai |
| BIOWORX | |
| BIOWORX offers services in the fields of contract research for customer-specific Biotransformations, the screening, isolation and production of Biocatalysts from microorganisms and plants and the bioanalytic syntheses. Further organic compounds and metabolites will be synthesized with enzymes for customer in kg scale. | bioworx.de |
| Birdotech Berlin GmbH | |
| Birdotech specializes in providing chemical building blocks, reference compounds, and custom synthesis for the purpose of pharmaceutical research and innovation. With a strong team of chemical development experts, our worldwide CRO & CDMO services of small molecules are reliable, cost-effective and on time. | birdotech.com |
| Blue Biolabs GmbH | |
| Blue Biolabs is a spin-off company from the TU-Berlin, which specialises in the development of products and services in the field of environmental analysis using methods of microbiology and molecular biology. | bluebiolabs.de |
| Bluu GmbH | |
| Foodtech company Bluu Seafood is the leading company in Europe to specialize in the development and commercial production of tasty seafood products directly grown from cells. A pioneer at the interface of biotechnology and food technology, Bluu Seafood is stepping up to produce high-quality, healthy, and sustainable products. | bluu.bio |

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| Bruker Nano GmbH – JPK BioAFM Center | |
| JPK Instruments AG is a world-leading manufacturer of nanoanalytic instruments - particularly atomic force microscope (AFM) systems and optical tweezers - for a broad range of applications reaching from soft matter physics to nano-optics, from surface chemistry to cell and molecular biology. From its earliest days applying atomic force microscope (AFM) technology, JPK has recognized the opportunities provided by nanotechnology for transforming life sciences and soft matter research. | jpk.com |
| BST Bio Sensor Technology GmbH | |
| BST develops and produces biosensors to provide high quality analysis at moderate prices. In 1982 BST brought on the market the first multi-way biosensor based blood glucose analyzer in Europe and is since then market leader in Europe. Today BST sells more than 60.000 sensors a year. Since 2008 BST is besides biosensors also manufacturer of POCT and laboratory instruments. | bst-biosensor.de |
| Cambrium GmbH | |
| Cambrium is a next-generation materials company. Using our AI enabled, highly-automated platform, we program proteins to create materials with unseen properties. From cosmetics, to fashion, to plastics; virtually everywhere where animal-, mineral-, and petroleum-derived materials are being used today, programmable proteins can do it better. | cambrium.bio |
| CannaPhytica BioMed GmbH | |
| There are more than 40 diseases that can be treated with cannabis. Still not all cannabis plants apply to all patients. The effect of a certain cannabis strain is dependent on both the patient and the concentrations of cannabinoids and other substances of the plant (entourage effect). We do research to find the right cannabis plant for the right patient and disease. | cannaphytica.com |
| Cannovum Health AG | |
| Cannovum AG is the first German listed fully-licensed cannabis company. We are a Berlin based wholesaler, importer and manufacturer of cannabis-based medicinal products and provide patients with medical cannabis. The company focuses on the import of high-quality cannabinoid products, medical scientific education and all-encompassing distribution for simplified and facilitated access to cannabis-based therapies. | cannovum.com |
| canostix GmbH | |
| Canostix is working on the development of a revolutionary blood test to diagnose cancer based on photonics and machine learning. Our method will facilitate the implementation of population-wide cancer screening for the most common cancers, enabling patients and doctors to recognize the disease early enough for a less invasive and more effective treatment. | canostix.com |
| Celares GmbH | |
| Specialist for drug delivery of peptides, proteins, nucleotides using various DD systems: PEGylation, PEG-b-copolymers, HPGs, and others. Covalent modification of biopharmaceuticals with PEGs or non-covalent drug delivery to improve pharmacological properties. Offers PaSmax® technology for synthesis of highly drug-loaded ADCs, and celaSTAR for multiplexing of biologics to increase affinity. Celares offers customized PEGylation solutions and synthesis of special polymers. | celares.com |
| Cell Science Systems GmbH (Alcat Europe) | |
| Cell Science Systems (CSS) offers the Alcat Test, an immune cell activation test to identify inflammation causing foods and diet related items by detecting cell changes. The diet modification has shown benefits with gastrointestinal disorders, metabolic syndrome, skin diseases, arthritis, migraine headaches, etc. It has been independently validated by Yale University and other institutions to discover links between immune induced injuries related to diet. | cellsciencesystems.com |
| Cellbricks GmbH | |
| Cellbricks developed a new Bioprinting technology which allows creating complex three-dimensional structures made of biological material. The company is specialized in Bioprinting services, creating tailor-made products to individual customer specifications - for example mini-organs for drug testing or tissues for regenerative medicine cultures as well as off the shelf products. With its profound experience Cellbricks empowers researchers to investigate functional human tissues for fundamental biological research or advanced regenerative therapies. | cellbricks.com |
| CellDEG GmbH | |
| CellDEG applies its unique membrane aeration technology to highly efficient cultivation systems for microalgae. Optimal CO2 mass transfer rates into photosynthetic cultures result in highest growth rates, cell densities and natural product concentrations. CellDEG provides modular cultivation solutions that allow for fast and reliable production of biomass and is aiming to establish a new standard in lab scale and pilot scale cultivation to exploit the full potential of these organisms. | celldeg.com |

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| CellDot GmbH | |
| The company deals with the research and use of human-induced pluripotent stem cells (iPSCs) for research purposes, clinical studies, and stem cell therapy. Our services include the production and preservation of fully characterized autologous iPSC cell lines. As the parent company of the Arkcell GmbH, we are managing the operational business of the biobank for autologous human cells and tissues. The product list range from clinical-grade mesenchymal stromal cells for therapeutic purposes and autologous iPS cell lines to T cells as the starting material for CAR T cells. | celldot.tech |
| CELLphenomics GmbH | |
| Cellphenomics' core competence is the establishment and cultivation of complex patient-derived 3D cell culture models (PD3D®) from various solid tumor tissues, and their application for research, and high-throughput as well as personalized toxicity testing. Their continuously growing biobank comprises more than 450 complex in vitro models from more than 20 tumor entities and is complemented by clinical and molecular data to support different research interests. | cellphenomics.com |
| CellServe GmbH | |
| CellServe is a service provider for research groups in regenerative medicine and fills an important gap in the conversion of applied treatment concepts from research into marketable products. Furthermore CellServe develops own innovative cell-based products for cardiology and uses novel cardiac derived cells ("From the Heart to the Heart") for the treatment of chronic heart failure. | cellserve.de |
| Celltainer Biosolutions GmbH | |
| Celltainer Biotech developed a multi-purpose single-use bioreactor, suitable for microbial fermentation as for fragile cells. This technology, combined with a unique bag design results in high-performance bioprocesses providing a high productivity at low costs for a wide variety of applications. | celltainer.com |
| CellTrend GmbH | |
| CellTrend is certified according to ISO 9001, ISO 13485 and GMP; CE labeled ELISAs for the determination of Antibodies against G-Protein-Coupled-Receptors (GPCR), Tyrosine Kinase Receptor (TKR) and Growth Factors (X-GF); Cell culture systems (CRO); Development and production of antibody-based detection systems (ELISA) Consulting (Qualified person). | celltrend.de |
| Centogene AG | |
| Centogene is a worldwide leader in the field of genetic diagnostic testing for rare hereditary diseases, with a broad test portfolio covering over 2800 genes, biochemical tests, biomarker and clinical whole exome sequencing and whole genome sequencing. | centogene.com |
| Central BioHub GmbH | |
| Central BioHub is the online marketplace for human biospecimens. We connect life science researchers and biospecimen suppliers worldwide on one platform. Intelligent filter options (parameter, disease, donor information etc.) make biological sample sourcing efficient and accelerate medical research. Our easy, transparent and compliant processes cut down your procurement efforts from months to minutes. | centralbiohub.com |
| CheckImmune GmbH | |
| CheckImmune is an innovative service company offering the full biomarker package, from consulting and laboratory services to scientific and medical data interpretation, with a focus on immunology. Our services include: Selection, development, validation, application and evaluation of immunological biomarkers using cutting-edge technologies for lead candidate selection. Proof-of-concept studies on target patient populations (phase 0) and stratification of patient groups. Therapy monitoring in clinical trials with a wide range of already validated assays as much as newly developed customized methods. Available technology platforms are Flow Cytometry, Multiplex Ligand Assays, Anti-Drug Antibody Assays, Functional Assays and Single Cell Analysis. | checkimmune.com |
| Chembio Diagnostics GmbH | |
| Chembio develops and produces mobile readers for quantitative analyzes of Immunoassays for Point-of-Care-diagnostics, especially Lateral Flow Assays (LFA). Additional business segments are components and Systems for signal transmission and sensors for Ibioanalytics. opTricon develops the devices in partnership with the customers and works as OEM-suppliers and is certified by TÜV Rheinland according EN ISO 13485:2003+AC: 2007 and EN ISO 9001:2008 | chembiogermany.de |
| chemicell GmbH | |
| Chemicell develops and produces magnetic, fluorescent and coloured nano- and microparticles, reactive fluorescent dyes and special chromatography-materials for the separation or detection of cells, bacteria, viruses, proteins or DNA/RNA and new gene transfer systems. | chemicell.com |

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| CHIPRON GmbH | |
| Chipron GmbH specializes in production and distribution of array based detection systems for DNA/pathogens. | chipron.com |
| Chiracon GmbH | |
| chiracon is a qualified partner to develop chiral intermediates at a constant high quality for innovative drugs regarding economic, environmentally acceptable and scaleable aspects. We offer support through expert knowledge and key technology to meet your increasing needs. Our core competence is chirality. In addition we have a broad variety of chiral building blocks as an inhouse raw material source for high-level API production and development. | chiracon.de |
| CMZ-Assay GmbH | |
| Marketing of diagnostic reagents for measuring concentrations of proteins, hormones and their isoforms, exclusively for research purposes. | cmz-assay.com |
| co.don AG | |
| CO.DON AG develops, produces and distributes autologous cell therapies for the minimally invasive repair of cartilage defects. The product being marketed is a cell therapy product for the minimally invasive treatment of cartilage damage in the knee joint that uses only the patient's own cartilage cells ("autologous chondrocytes"). CO.DON's method is currently used in over 200 clinics in Germany and more than 17,000 patients have already been treated. In July 2017 CO.DON AG received central EU marketing authorisation for this product, followed by the marketing authorization for Switzerland in March 2019. At the Leipzig site, CO.DON has built one of the largest facilities for the production of human cells on an industrial scale for in-house and contract manufacturing. The shares in CO.DON AG are listed on the Frankfurt Stock Exchange (ISIN: DE000A3E5C08). | codon.de |
| Condio GmbH | |
| We develop and produce natural stabilizers and food ingredients tailor-made to your needs. We deliver solutions for your products and optimize recipes and technologies. | condio.com |
| CONGEN Biotechnologie GmbH | |
| CONGEN is specialized in food testing by molecular analytics based on DNA and RNA detection. CONGEN has been a pioneer for over a decade in the development and application of food and feed analytics by real-time PCR. The methods are available as complete analytic kit as well as a Service. Our mission is to serve the food industry with an excellent service and with standardized and reliable test kits in order to realize highest possible food safety and food quality. | congen.de |
| Cyano Biotech GmbH | |
| Cyano Biotech develops bioactive Natural Products from cyanobacteria towards active ingredients for the pharma -, agro- and cosmetic industry. Using its proprietary platform technology the company focuses on novel, patented payloads of Next Gen Antibody-Drug Conjugates (ADC). | cyano-biotech.com |
| Demecan GmbH | |
| DEMECAN GmbH is a company founded in 2017 and based in Berlin, whose object is the cultivation, further processing, storage, packaging and delivery of cannabis for medical purposes. | demecan.de |
| DendroPharm GmbH | |
| Dendropharm manufactures novel excipients and nanotech drugs and offers CDMO Services – contract development and manufacturing. Using Dendropharm's proprietary technology we enable drug significant enhancement of drug penetration enhancement and bioavailability for topical and iv drugs. We offer the production of small scale batches of liquid and semisolid formulations under GMP conditions for clinical trials and production ramp up. Analytical methods: in-vitro skin penetration testing, static and dynamic light scattering, zeta potential, HPCL/ GPC, viscosimetrie/reometrie, high resolution GPC-light scattering methods to determine mass and radius of nanomaterials and biomaterials. | dendropharm.de |
| DexLeChem GmbH | |
| We are experts in the reactivation of complex chiral catalysts. For the first time the unmodified homogeneous catalyst can be re-used repeatedly thanks to our innovative water based process. Supported by quantum chemical analysis we are able to simulate catalytic cycles. Combined with our special knowhow this enables us to find the best solvent system for our customers. By using this new resource-efficient reaction route our customers – manufacturers of active pharmaceutical ingredients (APIs) and fragrances – gain two advantages: reduction of production costs and a more sustainable process. | dexlechem.com |
| Diaglobal GmbH | |
| Development, production and distribution of in vitro-diagnostics for analytical purpose and the distribution of medical products. | diaglobal.de |

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| Diagnostic HealthCare Solutions GmbH | |
| DHS – Diagnostic HealthCare Solutions GmbH, a spin-off of the Charité, focuses on clinical performance evaluation and approval studies of medical devices for IVDR conformity. These include usability and near-patient testing of rapid antigen devices (e.g., POC) and validation studies of diagnostics kits (e.g., qPCR). We cooperate with Europe's largest CRO and have applied for ISO15189. Contract measurements, research and development projects, and scientific writing/editing services are possible. | dhs-lab.de |
| DIZG – Deutsches Institut für Zell- und Gewebeersatz gGmbH | |
| DIZG is a Berlin-based manufacturer of human tissue transplants. The institute manufactures allogenic bone, skin, tendon, Fascia lata and amnion transplants. It also provides an autologous skin transplant service that is primarily focused on life-saving treatment of patients with large area severe burns. DIZG also conducts transplantation-based research and actively develops new transplants. | dizg.de |
| DMB-Diagnostics GmbH | |
| DMB has its focus on the quantitative detection of circulating tumor cells. This way we can monitor and predict the course of the disease whether a chemotherapy will work and when new tumor activity needs further treatment attention. A second business unit focus on the medical benefits of Cannabis medications in the recreational field as well as in the pharmaceutical area. Both combined will lead to new treatment possibilities for cancer treatment. | dmb-diagnostics.de |
| Dr. Bartetzko Umweltbiotechnik – Berlin UG | |
| Feasibility studies, development, planning, construction and operation of biotechnological plants for ground-water, process water and waste water purification. Accredited microbiological laboratory for the investigation of drinking water, groundwater, bath water, soils, food, anti-microbial active ingredients and sterility according to Ph.Eur, approved in accordance with BiostoffV and the German infection protection act (Infektionsschutzgesetz). | bartetzko.com |
| Dr. Lerche KG | |
| Innovative company engaged in development, production and marketing of specialized microcapsules for bio- and medical technology - Development and production of novel DNA-Purification-Kits with proprietary technology - Production and marketing of microcapsules (LUMiTainer), microbeads and cell based sedimentation standards for blood analysis (Sedi-Val ESR standards) - Encapsulation of cells - Contract analysis for characterization of microcapsules, porous membranes and hollow fibres. | lerche-biotec.com |
| Dr. Otto GmbH | |
| Handling with research and development of ecological products its process of development also its production and marketing - Production and refinement of plantingredients - Operate an analytical laboratory of renewable resources and chem. Analysis. | dr-otto-gmbh.de |
| Dr. Rölleke Labor für Genetische Analytik GmbH | |
| Dr. Roelleke is specialized on the identification of microorganisms, particularly in the area of food safety. Furthermore, Dr. Roelleke is authorized expert on paternity tests for courts and the private sector. | dr-roelleke.de |
| E.R.D.E.-AAK-Diagnostik GmbH | |
| The laboratory is specializes in the diagnostic of agonistic autoantibodies in Dementia, DCM, Hypertension, Diabetes Typ 2, Allograft Rejection, Dialysis assoc. Diseases, Glaucoma and POTS. The laboratory has 3 validated independent test methods for the analysis of agonistic autoantibodies. Patients will benefit - at a given agonistic autoantibodies indication from personalized, specific medicamentous therapy which accounts for the autoantibodies induced malfunction of receptors. Numerous publications have described the pathological potential and prevalence of agonist autoantibodies. All publications are available on our homepage. | aak-diagnostik.de |
| Eagle Genomics Germany GmbH | |
| Eagle Genomics is a global Deep Tech software business with a location in Potsdam Science Park, Germany. Its award-winning AI-augmented knowledge discovery platform, e[datascientist], integrates and streamlines access to datasets and facilitates multi-causal analysis of multiomics data. In this way, the platform allows scientists to efficiently exploit multi-dimensional data, gaining insights in minutes rather than months. The company is also building a global knowledge partner network with key microbiome research institutions. | eaglegenomics.com |
| emp BIOTECH GmbH | |
| Production of fluorescent dyes and chemiluminescent reagents. Contract chemical synthesis of small molecules. Contract labeling and purification of proteins, antibodies and oligonucleotides. Production of size-exclusion gels, columns and filter plates. Production of high quality reagents for DNA synthesis. | empbiotech.com |
| engine GmbH | |
| We provide a range of protein arrays with up to 27,648 in situ expressed proteins enabling you to perform autoantibody profiling and biomarker discovery or to explore protein/DNA/RNA-protein interactions. Our arrays can be customized to meet your needs with respect to number and type of protein as well as specific modifications thereof (e.g. citrullination). We set value on a dedicated scientific support. | engine-gmbh.de |

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| EpiBlok Therapeutics GmbH | |
| EpiBlok was founded in 2022 as spin-off from Charité in Berlin. We develop AAV-based gene therapies for treatment of drug-resistant focal epilepsy. | epiblok.com |
| Epigenomics AG | |
| Development and commercialization of innovative molecular diagnostic test products based on DNA methylation for cancer screening and for cancer specialty applications. | epigenomics.com |
| Epimune GmbH | |
| Epimune is a molecular diagnostic company pioneering epigenetic immune cell quantification. Using a drop of fresh, frozen or dried blood, Epimune's tests detect primary immunodeficiencies in newborns, children, and adults, to enable early and effective treatment. The company also develops products to diagnose Non-Hodgkin Lymphoma and to predict graft versus host disease and graft rejection. | epimune-dx.com |
| epinamics GmbH | |
| Epinamics GmbH, a newly established Berlin based pharmaceutical research and development dedicated company, is owner of a proprietary film forming formulation technology platform, the Invisible Patch system. The system is offering a broad basis for the development of formulations for treatment of dermatological diseases as well as for the development of transdermal systems. | epinamics.com |
| Epiontis GmbH, part of Precision for Medicine | |
| Precision Medicine Group is an integrated team of experts in fields from advanced lab sciences to translational informatics, clinical trial delivery, and regulatory affairs, payer insights to marketing communications. Together, we help our pharmaceutical and life-sciences clients conquer product development and commercialization challenges in a rapidly evolving environment. | epiontis.com |
| Epo Experimentelle Pharmakologie & Onkologie GmbH | |
| Based on more than 25 years of experience, EPO is offering customized oncology and immuno-oncology services for the preclinical development of novel anti-cancer drugs. Our portfolio includes more than 600 well characterized PDX models for studies in immuno-deficient or humanized backgrounds. EPO is your partner for tumor imaging, radio-oncology research and complimentary in vitro studies in two and 3D. The company also provides experimental pathology and histopathology services and consultation. | epo-berlin.com |
| Eternygen GmbH | |
| Eternygen is a Berlin based start up founded in June 2012 focusing on research, development and marketing of innovative drugs using a network of renowned scientists and contract research organizations. The main focus of Eternygen's development and core competences of its founders are research and development of new drugs for dietary-related metabolic diseases with dramatically increasing prevalences in the last decades. | eternygen.com |
| Eurofins SOFIA GmbH | |
| InVivo is a leading contract manufacturer in Europe, with 25 years of experience in mammalian cell culture and protein production. The expansive service portfolio includes monoclonal antibody production from hybridoma lines and various antibody services, plus recombinant antibody and protein production in different expression systems (HEK, CHO, E. coli). This allows maximum flexibility for every project. As ISO 9001 and ISO13485 certified company, we always aim for the highest quality standard. | eurofins.de |
| EUROVIR® Hygiene-Institut | |
| Laboratory service for testing the efficiency of products against viruses (virucides) and of processes for inactivating or eliminating viruses (virus safety). | eurovir.de |
| Evestra GmbH | |
| EVESTRA is a newly founded biotech company focusing on developing female health products. The company's expertise resides with steroid chemistry and biology. EVESTRA's product pipeline includes products for contraception, hormone replacement therapy, gynecological disorders and hormone dependent cancers. | evestra.com |
| fermtec GmbH | |
| Development of non-alcoholic beverages, beers and beer mix beverages, lactic acid fermentation, innovative foods and beverages and auxiliary substances for the food industry. | fermtecgmbh.de |
| Formula Pharmazeutische und chemische Entwicklungsgesellschaft mbH | |
| Galenical development of liquids and solid formulations Lyophilization Technology also applicable for biochemical products Granulation, drying and coating using fluid bed drying-technology, tableting Development and validation of analytical methods including UPLC Stability testing (ICH / GMP related to on going) Import of medicinal products from non-EU-countries, manufacturing, quality control (re-test) and release for market in accordance with §16 AMWHV for medicinal products and clinical supplies GMP-certificat / Manufacturing license in accordance with §13 AMG. | formula-pharma.de |

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| Frankenförder Forschungsgesellschaft mbH | |
| The Frankenförder Forschungsgesellschaft is a research partner for small and medium-sized enterprises and mainly deals with research and development projects in the core competencies of agriculture, veterinary medicine and nutrition. | frankenfoerder-fg.de |
| FyoniBio GmbH | |
| We are the contract development organization and clinical lab spin-out from Glycotope offering >20 years of experience in developing biopharmaceuticals to customers. As ISO 9001 certified company operating in part under GCLP we provide: One-stop shop from clone development to RCB for CHO and GlycoExpress® cell lines, incl. USP and DSP process development; Excellent know-how in glycobiology, bioassay development and clinical bioanalysis (immunogenicity, PK, biomarker). | fyonibio.com |
| GA Generic Assays GmbH | |
| Development, manufacturing and distributing of in vitro-tests, focussing on autoimmune diseases, hereditary and infections diseases. | genericassays.com |
| GBD Gesellschaft für Biotechnologische Diagnostik mbH | |
| GBD "Gesellschaft für Biotechnologische Diagnostik mbH" is an internationally active company that specializes as a virological-scientific institute in the manufacturing of customized quality control samples for virus diagnostics and other areas of laboratory diagnostics. We have been successful on the market for more than 30 years - with scientific ambition, practical know-how and very high quality-standards. | gbd-biotechdia.de |
| Gematría Test Lab GmbH | |
| GEMATRIA Test Lab GmbH is an expert in free radical research. By using Electron Spin Resonance (ESR) spectroscopy we offer analytical support and claim substantiation for cosmetic, pharmaceutical and nutritional products and technologies. Peroxidation processes, antioxidant performance, selection of raw materials, shelf life prolongation of sensitive products, performance of sunscreens, penetration of actives into skin and hair and anti-pollution efficacy are examples of our broad spectrum of experience. | gematria-test-lab.com |
| GENETEK BIOPHARMA GmbH | |
| Through our production of high quality genetic diagnostic kits – for hereditary genetic diseases and chromosomal anomalies detection and our efficient Human DNA profiling kits, used in forensics and/or kinship issues, we envision a better society, bringing safety and assurance to the world we live in. | genetek-biopharma.com |
| GenExpress Gesellschaft für Proteindesign GmbH | |
| GenExpress is a flexible company providing services in molecular biology. For over a decade we have successfully worked for customers in clinical laboratories, research institutions and the industry. We offer cloning of PCR targets, preparation of synthetic genes, expression of proteins, evaluation of LightCycler® assays, furthermore production of internal controls and standards for Real Time PCR systems, also cloning, expression and purification of proteins. | genexpress.de |
| Genosynth GmbH | |
| GenoSynth GmbH is a "Chemistry-R&D" company, which was founded by team of experienced scientists and business developers. We offer our professional expertise and services in chemical research and synthesis of organic compounds. Your partner, driving for success. | genosynth.com |
| GILUPI GmbH | |
| GILUPI is a medical diagnostics company with an initial focus on the prenatal and cancer market. The company is developing an innovative new diagnostic product based on nanotechnology. Our goal is to catch specific cells, which can be found only in very low concentration in the blood. The first application for our new nanosensor device will be prenatal diagnoses of chromosomal aberration out of maternal blood. The second application will focus on the early diagnosis of cancer. | gilupi.com |
| Glyco Universe GmbH & Co. KGaA | |
| GlycoUniverse GmbH & Co KGaA is a technology spin-off of the Max Planck Institute of Colloids and Interfaces. Registered on 10th October 2013, the company deals with the automated development and synthetic production of complex sugars and is seeking customers and collaboration with leading scientific institutes in Europe and world-wide. | glycouniverse.de |
| GLYCON Biochemicals GmbH | |
| Production of carbohydrate components used for the synthesis of new pharmaceutical compounds or diagnostics. | glycon.de |

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| Glycotope GmbH | |
| Glycotope GmbH is a biotechnology company utilizing a proprietary technology platform to develop uniquely tumor-specific monoclonal antibodies. The company combines expertise in glycobiology and know-how in antibody development to advance first-in-class antibody-based therapeutics for (immuno)-oncology. Our antibodies target specific tumor-associated carbohydrate structures or protein/carbohydrate combined glyco-epitopes (GlycoTargets). Based on their superior tumor-specificity, these antibodies are suitable for development in an array of different modes of action including naked antibodies, bispecifics, antibody-drug-conjugates, cellular therapies or fusion-proteins. | glycotope.com |
| GQ Biotherapeutics | |
| GQ Biotherapeutics is a biotech company focused on the development of innovative gene therapies for treatment of musculoskeletal disorders. GQ uses its unique gene therapy platform to establish sustained production of therapeutic proteins locally in the tissues or organs where they are needed. Currently, GQ is developing disease-modifying gene therapies for osteoarthritis and intervertebral disc degeneration – both indications for which currently only symptomatic medical treatments are available. GQ is headquartered in Hamburg, Germany and has sites in Luckenwalde (Brandenburg), Germany and Liège, Belgium. | genequine.com |
| GrownValve GmbH | |
| GrOwnValve develops a lifelong solution for patients with congenital heart valve diseases. The GrOwnValve-technology gives interventionists the game-changing option to treat their patients with autologous heart valves, customized to the patients need: The heart valve prosthesis can be manufactured by heart teams worldwide using a 'GrOwnValve Procedure Pack' in the OR during one single procedure. In this intervention, the patient's own pericardial tissue is 3D shaped into a customized autologous heart valve and subsequently implanted minimally invasively. | grownvalve.com |
| HealthTwist GmbH | |
| HealthTwist is offering services in data science. Every step of research and development from early planning phases to final reports contains elements of statistical modeling and needs to be made reproducible. Furthermore, we provide customized seminars on basic and advanced statistical analyses as well as introductory classes in the use of R, a script language becoming increasingly the standard tool in scientific data analytics. | healthtwist.de |
| Hemafund Europe | |
| Hemafund Europe is a Cord blood bank for postnatal human cells and tissues. Our service includes collecting, processing, and storing cells and tissues required for clinical studies or treatment, and the cold chain logistics. We also offer Patients advocacy and referral service for advanced medical treatment centers. | hemafund.com |
| HS Diagnostomics GmbH | |
| With our patented TCRsafe® system we deliver best-in-class quantitative T-cell receptor (TCR) repertoire analyses from tissues, FFPE or DNA samples. T-cell spectra comparison between tissues, time points etc. is one of our typical services, which can be completed with single-cell TCR and gene expression analysis. We are able to identify tumor-specific TCRs in an antigen agnostic proprietary approach and are offering special collections of tumor-specific TCRs for therapeutic applications. | hsdiagnostomics.de |
| hybrotec GmbH | |
| Hybrotec GmbH is specialized in the development of monoclonal antibodies and immunoassays (preferably homogenous assays) as customs service. Our main focus lies on antibodies binding low molecular weight substances (e.g. toxins, fluorophores, hormones) as well as antibodies against novel proteins. | hybrotec.com |
| IDrug GmbH | |
| IDrug supports business strategies with innovative methodologies in analytical and biopharmaceutical chemistry. | idrug.de |
| Ifp Institut für Produktqualität GmbH | |
| Ifp Institut für Produktqualität is an accredited and GMP-certified laboratory for state-of-the-art analyses for the food, water and pharmaceutical industry. The company functions as a competence centre for comprehensive analytical services. It also develops and produces innovative, worldwide distributed products for the detection or determination of vitamins, allergens, pathogens, GMO and other substances. | produktqualitaet.com |
| IGV Institut für Getreideverarbeitung GmbH | |
| The range of services offered by the Biotechnology Division of the private research IGV GmbH institute is based on 25 years of experience in R&D for the cultivation of phototropic micro-organisms. Excellent, worldwide contacts to biomass producers, food producers, to the pharmaceutical and cosmetics and energy industry provide the fundament for innovative, market-oriented developments. In focus are development of photo bioreactor technology and active substances from algae. | igv-gmbh.de |

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| IKDT – Institut Kardiale Diagnostik und Therapie GmbH | |
| IKDT was founded in August 2002 in Berlin-Steglitz and is one of the leading laboratories on Viral Infections of Heart Muscle Tissue and Dilated Cardiomyopathy (DCM) in Germany. IKDT lab is performing a comprehensive molecular diagnostic examination of endomyocardial biopsies as one of a limited number of specialized cardiological labs worldwide. Its service enables physicians firstly to start an efficient, pathophysiologically based causal therapy. | ikdt.de |
| Illumina Solution Center Berlin | |
| At Illumina, our goal is to apply innovative technologies to the analysis of genetic variation and function, making studies possible that were not even imaginable just a few years ago. Illumina innovative sequencing and array technologies are fueling groundbreaking advancements in life science research, translational and consumer genomics, and molecular diagnostics. | emea.illumina.com |
| Immutep GmbH | |
| We are global leaders in the understanding and development of therapeutics that relate to Lymphocyte Activation Gene-3 or "LAG-3" which is a cell surface molecule that plays a vital role in regulating the immune system. LAG-3 was discovered by our Chief Scientific Officer and Chief Medical Officer Dr. Frederic Triebel, putting Immutep at the forefront of immunotherapy drugs for cancer and autoimmune diseases. Our objective is to harness and strengthen the power of the body's own immune system through therapeutic intervention for the benefit of patients' health. This is how immunotherapy fights cancer and autoimmune disease. | immutep.com |
| in.vent DIAGNOSTICA GMBH | |
| in.vent DIAGNOSTICA GMBH is a biomedical company. We are focused on the project-oriented provision, processing and distribution of biological raw material for development and production of diagnostics and control material. We are your reliable partner for the customised development of assays for medical in vitro-diagnostics. | inventdiagnostica.de |
| inbion GmbH | |
| inbion GmbH provides services to support research in the interface between university, students and industry. For companies, we provide the benefit of outsourcing projects quickly and cost-efficiently to competent teams. Cooperation with research groups in the university is also facilitated, so that targeted knowledge transfer can take place here. | inbion.de |
| Invicol GmbH | |
| Invicol develops a platform technology for the isolation of rare circulating cells and exosomes from the peripheral venous blood stream. The minimally invasive medical device can be coated with different antibodies to target specific antigens present on the target cells. The quantification and characterization of these cells can be used to personalize patient treatment in cardiology and oncology. | invicol.com |
| Invitek Molecular GmbH | |
| Invitek Molecular develops and commercializes tailor-made nucleic acid purification solutions that enable DNA/RNA extraction from virtually any sample material. We provide customized development and contract manufacturing services to in-vitro diagnostics companies. Our custom and industrial solutions cover all challenges from the idea up to the realization of a marketable product according to CE-IVD. We are passionate to create success for your project. | invitek.de |
| InVivo BioTech Services GmbH | |
| InVivo is a leading contract manufacturer in Europe, with 25 years of experience in mammalian cell culture and protein production. The expansive service portfolio includes monoclonal antibody production from hybridoma lines and various antibody services, plus recombinant antibody and protein production in different expression systems (HEK, CHO, E. coli). This allows maximum flexibility for every project. As ISO 9001 and ISO13485 certified company, we always aim for the highest quality standard. | invivo.de |
| InvivoContrast GmbH | |
| InvivoContrast provides globally high quality MRI (Magnetic Resonance Imaging) contrast agents and professional support for preclinical imaging in academic and commercial institutions. | invivocontrast.com |
| IST Innuscreen GmbH | |
| TFounded in 2005, IST Innuscreen GmbH specializes in the field of nucleic acid isolation and purification, molecular diagnostics including molecular biology reagents. The company offers a broad product portfolio of kits, assays and reagents - including kits and assays for PCR and qPCR/real-time PCR. Located in Berlin, the company is certified for ISO EN13485. In 2020, AJ Innuscreen GmbH was acquired by Innovative Sensor Technology IST AG and renamed IST Innuscreen GmbH. | ist-innuscreen.de |

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| JPT Peptide Technologies GmbH | |
| JPT is an ISO 9001:2015 certified provider of custom peptides, innovative peptide products and services and a partner for research projects focusing on development of cell and immunotherapy, vaccine development, immune monitoring & diagnostics. JPT has developed a portfolio of proprietary technologies and a series of unique catalog and customized products, which support a worldwide customer base in the pharma and biotech industries as well as non-profit research organizations and universities. | jpt.com |
| Kairos GmbH | |
| Kairos is a renowned IT-specialist, with more than 10 years of experience in the development of IT-system solutions for the health care sector. On the basis of special knowledge in the implementation of medical middleware platforms, CentraXX was created as a multi-centric research portal combining structured research content with the modules of biobanking and study management. | kairos.us |
| KNAUER Wissenschaftliche Geräte GmbH | |
| KNAUER develops and produces laboratory instruments in Berlin and is best known for liquid chromatography systems and components. These are used to separate molecules. The systems serve analytical purposes as well as the purification of valuable substances, such as proteins or active pharmaceutical ingredients. High-pressure dosing and customized engineering solutions are other important business areas. Latest development is equipment for lipid nanoparticle production, like for corona mRNA vaccines. | knauer.net |
| Kupando GmbH | |
| KUPANDO is a pioneering biopharmaceutical company developing a TLR 4/7 agonist that stimulates innate immunity. The proprietary drug candidate is ideally suited for the systemic treatment of solid tumors (tissue agnostic), the topical treatment of selected cancers (bladder and skin), the prevention of infectious diseases and as vaccine adjuvant. In oncology, our drug candidate has the potential to be used as a stand-alone treatment for solid tumors or in combination with other drugs. In vivo studies have shown so far comparable efficacy, a better safety profile and a synergistic/additive effect to checkpoint inhibitors. | kupando.com |
| Labforward GmbH | |
| Die Labforward GmbH entwickelt und vertreibt Digitalisierungslösungen und Software für Forschungs- und Analyseelabore. Unser Produkt labfolder ist eine Daten-Management Plattform für Labor-Teams und mit unserem Produkt cubuslab stellen wir eine IoT Lösung für Labore zur Verfügung, mit der herstellerübergreifend Laborgeräte überwacht und Daten erfasst werden können. Unsere Lösungen werden von mehr als 160 Kundenorganisationen weltweit genutzt (darunter namhafte Forschungsorganisationen wie Charité, Max-Planck-Gesellschaft, NIH, Bayer, BASF, WuXi AppTec und viele weitere). Um unsere Kunden in der Digitalisierung zu unterstützen, arbeiten wir mit renommierten strategischen Partnern zusammen. | www.labforward.io |
| Labor Berlin – Charité Vivantes GmbH | |
| Labor Berlin Services is the service subsidiary of Europe's largest hospital laboratory for clinical pathology and offers complete solutions for any kind of testing for the ivd industry, CROs, the pharmaceutical industry, life science companies and research facilities, while Labor Berlin is the exclusive laboratory partner of Charité - Universitätsmedizin Berlin and the Vivantes Network for Health. Labor Berlin and Labor Berlin Services both perform over 35 million analyses in clinical pathology per year and provide the diagnostic services for approximately 400.000 in-house patients a day and some one million out-patients per year. | laborberlin.com |
| Leonyte Biosystems GmbH | |
| Leonyte Biosystems develops cutting-edge technologies to provide you with real-time bacteria tests. The technology is currently focused primarily on Food Safety, but the potential is far beyond that. | leonyte.com |
| LGC Genomics GmbH | |
| LGC Genomics is the division of LGC with specific expertise in high quality, cutting-edge genomic and related services and products. LGC Genomics delivers:- Next generation sequencing services- DNA sequencing- Genomics services- Nucleic acid extraction services- DNA extraction products. LGC is an international science-based company and market leader in analytical, forensic and diagnostic services and reference standards (www.lgc.co.uk). | lgcgroup.com ; lgcstandards.com |
| LGC GmbH | |
| Production of calibration substances for purity testing of drugs. | mikromol.de |
| LifeGlimmer GmbH | |
| LifeGlimmer is a customer-oriented contract research company providing the biotechnological, medical and environmental research communities an efficient way to outsource scientific modeling and computational needs. The SME uses its expertise in statistics, incl. machine learning and AI, to develop decision support systems and digital twins that are translated into tailored user applications. LifeGlimmer has a proven track record of managing transdisciplinary and transnational research projects | lifeglimmer.com |

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| LIMETEC Biotechnologies GmbH | |
| The core competence lies in the development of high-speed and high-quality proof systems for the detection of pathogens, as well as in the allelic discrimination of hereditary diseases. All products are marked with the CE-Certificate. The second area of expertise is the creation of communication networks which connect outpatient and hospital patient treatments, intensify data exchange and provide information to all health institutions, thus establishing partner relationships between them. | limetec-biotechnologies.de |
| LIPIDOMIX GmbH | |
| LC/MS/MS based high throughput analytic of lipid mediators and metabolites. Analytical method development, analytical support for LC/MS/MS in life science, food safety, forensic science. | lipidomix.de |
| LUM GmbH | |
| LUM GmbH was founded in 1994 by Prof. Dr. Dr. Lerche as an innovative corporation with headquarters in Berlin, Germany. LUM has an office and application lab in France and 3 subsidiaries, in USA, China, Japan. Scientific and measurement technology expertise has been obtained for decades in: <ul style="list-style-type: none"> • Particle characterization • Analysis of suspensions and emulsions • Determination of adhesive and bonding strengths • Quality assurance and process optimization. | lum-gmbh.de |
| LXP Group GmbH | |
| LXP Group GmbH is active in the development, marketing and licensing of technical solutions for the recycling of plant residues under the conditions of closed carbon and mineral cycles. | lxp-group.com |
| M2-Automation GmbH | |
| We will provide you with the perfect tailored solution to your automation needs, when you choose to share in the benefits of our experience and expertise in biotechnology engineering, development and applications. | m2-automation.de |
| M24You GmbH | |
| M24You GmbH offers wide range of microdispensing and ultra low volume liquid handling instruments for contact printing and non-contact spotting. Next to the dispensing technology, we provide you with state-of-the-art microarray readers. Beyond selling ultra fast dispensing instruments, we offer you an initial demo spotting and contract manufacturing services. Our scientific background allows us to understand your unique applications and supply you with the best dispensing solution. | m24you.com |
| MagForce AG | |
| MagForce AG is a leading medical technology company focusing on nanomedicine in oncology. The company's proprietary procedure, NanoTherm® therapy, enables the targeted treatment of solid tumors through the intratumoral generation of heat via activation of magnetic nanoparticles. NanoTherm®, NanoPlan®, and NanoActivator™ are components of the therapy and have received EU-wide regulatory approval as medical devices for the treatment of brain tumors. | magforce.com |
| MedInnovation GmbH | |
| MedInnovation GmbH has developed a new method and a special ESR-analyzer, which for the first time allows a simple routine laboratory test for evaluation of functional characteristics of plasma proteins. This albumin-functionality test opens a reliable possibility for cancer diagnostic as well as for disease progression monitoring of patients with liver diseases or sepsis. | medinnovation.de |
| Medipan GmbH | |
| Development, manufacturing and international distribution of radioactive (125J-IRMA) and non-radioactive (Elisa) in vitro-diagnostic tests, covering the field of Autoimmunity, mainly in Thyroid and Diabetes Typ 1 and automated interpretation of cell-based immunofluorescence tests by the AKLIDES system. | medipan.de |
| MerLion Pharmaceuticals GmbH | |
| The business purpose of the Company is the research, production, optimization and the development by way of pre-clinical as well as clinical trials of new molecules for the treatment of infectious diseases. | merlionpharma.com |
| Metasysx GmbH | |
| MetaSysX GmbH offers comprehensive system biology analytics. Our services ranging from metabolomics (metabolite and lipid), proteomics (targeted and un-targeted), protein-small chemical molecule interaction and validation (targeted and un-targeted) and genomic as well as transcriptomic analysis (NGS outsourced). In our laboratories, biotechnology meets the computer science and applied mathematics. | metasysx.com |
| MetrioPharm AG | |
| MetrioPharm AG is a clinical-stage biopharmaceutical development company focused on therapies for acute and chronic inflammatory diseases. MetrioPharm is developing a novel class of self | metriopharm.com |

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| mfd Diagnostics GmbH | |
| The mfd Diagnostics GmbH (BT Luckenwalde) is a life science research and development company for diagnostic and therapeutic application of innovative laser technologies. The main advantages of the developed technologies are the non-/minimally-invasive measurement methods, the non-artificial approach and the possibility of real-time measurement. Therefore, those are promising tools for the diagnosis and therapy monitoring in the neurological practice and in the perinatal surveillance. | mfd-diagnostics.com |
| micro resist technology GmbH | |
| We are a leading company in the development and production of innovative photoresists, polymers and photopolymers as well as complementary process chemicals for lithographic manufacturing processes in micro- and nanostructuring. We offer materials for key technologies such as microsystems technology, photonics, micro- and nanotechnology, nanoimprinting as well as life sciences, micro fluidics and 3D-printing. As a company actively performing R&D in these fields we are interested in cooperation. | microresist.de |
| MicroDiscovery GmbH | |
| MicroDiscovery GmbH is a leading provider of high quality software for biomolecular research, innovative diagnostics and personalised medicine. The Company also develops hardware tools in the area of innovative diagnostics, biomedical research and personalized medicine. MicroDiscovery GmbH is ISO 9001 certified by TÜV Rheinland and has a strong track record in creating software systems in accordance with relevant regulatory directives for the life science and IVD industry. Customised services ranging from biostatistical data analysis to bioinformatical design and support of complex research projects complete the product line of MicroDiscovery. | microdiscovery.de |
| microParticles GmbH | |
| Development, manufacture, surface modification and characterization of mono-disperse polymer particles in the nano- and micrometer range. In addition to classic polystyrol and polyacrylate-based polymer particles, microparticles GmbH has launched new melamine resin particles on the market with exceptional chemical and physical qualities. The main areas of application are in particle measurement technology, medicine, biochemistry and microelectronics etc. | microparticles.de |
| MiGenTra GmbH | |
| MiGenTra was founded in 2021 by ProBioGen and Minapharm Pharmaceuticals for the development and commercialization of high quality affordable biologic medicines in the field of Biosimilars, Cell- and Gene Therapies (CGT) and Vaccines to serve the needs of patients across Africa and the Middle East. MiGenTra is leveraging the strong development and manufacturing capabilities of parent companies ProBioGen and Minapharm as well as on the excellent market position of Minapharm in the region. | migentra.com |
| Minerva Analytix GmbH | |
| Minerva Analytix GmbH is a leading analytical service lab for the control of microbial contamination. Our core competence lies in the control of mycoplasma, bacteria and viruses in cell cultures and biopharmaceuticals. | minerva-analytix.com |
| Minerva Biolabs GmbH | |
| Our core competence is detecting and controlling microbial contamination in cell cultures and biopharmaceuticals. In addition, we offer specialized PCR kits and reagents for the screening of drinking water for germs and the quality assurance of halal and vegan products. Products for the qualification of PCR cyclers or the removal of DNA contaminations in the PCR laboratory complete our product portfolio. We also offer Contract Manufacturing of molecular biology-based IVDs and reagents. | minerva-biolabs.com |
| MINT Engineering GmbH | |
| MINT Engineering GmbH manufactures photobioreactors for the cultivation of algae. | |
| MLB Mikrobiologisches Labor GmbH | |
| Accredited test laboratory for drinking water, clean rooms, sterility, bioburdens, D-PL-13398-01-00, EN 17025. Accreditation according to VDI 6022. | mlb-mikroberlin.de |
| MoKi-Analytics GmbH | |
| MoKi Analytics GmbH offers services and products for the molecular detection of microorganisms using FISH (Fluorescence in situ hybridization). Our expertise is the sensitive and specific visualization and quantification of microbial biofilms in tissue samples and in vitro models. This includes measurement of the effectiveness of antimicrobial substances against biofilms, for example on coated implants or medical surfaces. | moki-analytics.com |
| Molnar Institut für angewandte Chromatographie | |
| Founded in 1981, Molnár-Institute develops DryLab®, a software for sophisticated U(H)PLC method development. Analytical scientists use it to model chromatographic interactions, retention times, robustness while conforming to QbD standards. Being registered vendor to US FDA, CDC, and other agencies, Molnár and DryLab® have pioneered Analytical Quality by Design long before regulatory agencies worldwide encouraged QbD submissions. Widely implemented among thought leaders, DryLab® contributes substantially to the paradigm shift towards a science-based perspective on HPLC quality management. | molnar-institute.com |

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| moloX GmbH | |
| moloX GmbH is a company focusing on custom protein production in bacterial and insect cell expression systems and subsequent protein purification to ultra-high purity. On customer demand a team of experts can perform protein crystallization experiments and determine the 3D structure of target proteins by X-ray crystallography. | molox.de |
| MRI.TOOLS GmbH | |
| MRI.TOOLS's main focus is the development, sales and services of innovative hardware and novel technology for magnetic resonance imaging (MRI), computed tomography (CT) and positron emission tomography (PET). Our product portfolio encompasses enabling radiofrequency (RF) coils tailored for a broad range of applications, devices designed for reliable cardiac gating of imaging plus accessories that will make your daily life more comfortable. MRI.TOOLS is also very proud to offer consulting services such as validation and certification of medical devices. | mrtools.de |
| Myelo Therapeutics GmbH | |
| Myelo Therapeutics GmbH is a clinical-stage pharmaceutical company focused on developing medical countermeasures (MCM) and therapies in cancer supportive care. It closely collaborates with the U.S. National Institute of Allergy and Infectious Diseases / National Institutes of Health and European Institutions to advance MCMs against radiological and nuclear threats. Its lead candidate is a clinical-stage small molecule technology in development as adjuvant cancer therapy for the treatment of radio-/ chemotherapy myelosuppression and medical countermeasure for acute radiation syndrome. | myelotherapeutics.com |
| Nanalytics Gesellschaft für Kolloidanalytik mbH | |
| We are a contract laboratory specializing in the physico-chemical characterization of pharmaceutical proteins, biopolymers, nanoparticles and colloidal systems. Our core-competences are Analytical Ultracentrifugation, in combination with Static and Dynamic Light Scattering as well as spectroscopic (CD, fluorescence) and thermodynamic techniques (ITC, DSC). | nanolytics.de |
| Nanalytics Instruments GmbH | |
| Nanalytics Instruments has emerged from Nanolytics, a company committed to analytical services on nanoparticles and macromolecules, both synthetic and biological. Analytical Ultracentrifugation has been Nanolytics' core competence from the start in 1999. | nanolytics-instruments.com |
| nanoPET Pharma GmbH | |
| As a technology and service provider to the biopharmaceutical industry, nanoPET Pharma focuses on the R&D, production as well as marketing of innovative agents for Diagnostic Imaging. The company offers an exciting product portfolio of specialized preclinical imaging agents covering the principal diagnostic modalities (MRI, CT, Ultrasound and Optical Imaging) under the brand name Viscover™ (www.viscover.berlin). With more than 20 years experience in the field of diagnostic imaging, the company also offers consulting and contract research services. In addition, nanoPET Pharma pursues the clinical development of its patented core technology platform of inorganic nanoparticle PET tracers. | nanopet-pharma.com |
| new/era/mabs GmbH | |
| new/era/mabs GmbH provides all-round solutions for the generation and characterization of murine, camelid and human antibodies. The company offers a highly effective immunization and selection platform in order to combine antibody generation with a very early validation directly after fusion. The system allows the selection of antibody producing hybridomas 4times faster than with conventional hybridoma technology. With a worldwide patent-pending system we are now looking for reliable and competent business partners to market our platform and cell lines. The team of new/era/mabs provide an excellent background in antibody generation and characterization and is highly motivated to support your customized development. | neweramabs.com |
| nextplant UG | |
| nextplant UG is one of the world's leading companies in the clonal mass propagation of garden and outdoor orchids. The in vitro laboratory with open spaces supplies perennial nurseries with Cypripedium varieties and Dactylorhiza hybrids of all growth stages - as clone varieties or generatively propagated. | nextplant.de |
| NMI TT Pharmservices | |
| NMI TT Pharmservices is an established provider of non-clinical contract research services. For an ever-growing base of pharma, biotech and academic clients, the company has developed a comprehensive portfolio of protein profiling services (e.g. DigiWest®, RPPA, Luminex), custom cell services (e.g. custom stable cell lines, compound testing studies), and electrophysiology services. | nmi-tt.de/pharmservices |
| NovaBiotec Dr. Fechter GmbH | |
| NovaBiotec Dr. Fechter GmbH is a planning and engineering office that specializes in examining buildings for biological and physical contaminants as well as chemical indoor pollutants, such as mold, dry rot, VOC, SVOC, MVOC, asbestos, PAH etc. By analyzing material, dust and room air samples, we detect contamination sources and the interior hygienic status. NovaBiotec also offers hygienic analyses and inspections for ventilation and air-conditioning systems. | novabiotec.de |

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| Novozymes Berlin GmbH | |
| ORGANOBALANCE is specialized in the research and development of the natural diversity of microorganisms. We explore the huge potential of microorganisms for the development of innovative and natural products. | organobalance.de |
| OakLabs GmbH | |
| OakLabs provides the most flexible products and services for large scale custom SNP genotyping on the market. OakLabs offers several formats for analysing a variable number of SNPs in any sequenced organism. | oak-labs.com |
| Octapharma GmbH | |
| Octapharma is the largest privately owned and independent plasma fractionator in the world. We develop and manufacture medicines for patients in the therapeutic area's haematology, immunotherapy and critical care. We focus our R&D efforts on disease areas showing significant need for better treatment options and where we believe our skills will help us achieve our vision of providing new health solutions advancing human life. | octapharma.com |
| OctreoPharm Sciences GmbH | |
| OctreoPharm Sciences GmbH is a clinical development company focusing on diagnostic radiopharmaceuticals. | ipсен.com |
| Omeicos Therapeutics GmbH | |
| OMEICOS as a clinical stage company has industry-leading knowledge of omega-3 fatty acid metabolism and biology. Our small molecule compounds target one of nature's most important cell-protective pathways. Our lead compound OMT-28 proved its excellent safety and tolerability profile in Phase I and II in patients with Atrial Fibrillation. In addition, the clinical Phase II data demonstrated OMT-28's significant positive and broad effect on a number of important inflammatory and mitochondrial dysfunction biomarkers. OMEICOS focus' on developing therapies that have the potential for a significant impact on cardiovascular, inflammatory and mitochondrial diseases with high unmet need. | omeicos.com |
| ovalehn GmbH | |
| Production and application of specific recipes – containing IgY for diagnostics and oral, passive immune therapy. | |
| Oxacell AG | |
| OXACELL AG is an innovative biopharmaceutical company for advanced therapy medicinal products (AT-MPs), located in Postdam. Since its formation in 2009, a highly specialized team of scientists, physicians and technical assistants harnesses mesenchymal stem cells recovered from adipose tissue to develop new regenerative therapies. The company's close partnership with Clinic Sanssouci provides an excellent infrastructure, linking stem cell extraction and purification to clinical product application. In 2015, OXACELL has received the manufacturing authorization for its new stem cell product, Oxacells CAL, in accordance with §13 AMG. | oxacell.com |
| Pantherna Therapeutics GmbH | |
| Pantherna Therapeutics is a privately-held biopharmaceutical Company developing mRNA therapeutics for vascular and pulmonary diseases. Pantherna's innovative technology platform is based on advanced nanoparticles for the delivery and expression of therapeutic mRNA drugs in the endothelium and epithelium of the lung. | pantherna-therapeutics.com |
| peptides & elephants GmbH | |
| Since more than 20 years peptides&elephants is the trusted partner of immunologic researchers. Using its proprietary USPS® Technology's peptides&elephants is producing in Germany tailor made and off the shelf -peptide libraries and peptide pools for immunologic research and modern vaccine development. | peptides.de |
| PerformaNat GmbH | |
| PerformaNat develops novel feed additives for improved animal health with a focus on prevention of gastrointestinal diseases and metabolic disorders as well as boosting the immune system. PerformaNat's competitive advantage is based on a unique technology platform for identification and characterization of novel active ingredients. | performanat.de |
| PharmaSol GmbH | |
| Modification of ingredients or introduction of new metabolic pathways in plants with gene-technology methods. | pharmasol-berlin.de |
| Pharmio GmbH | |
| Pharmio enables quick and flexible manufacturing through modular and IoT-powered factories. Their container-sized and sensor-driven factories significantly reduce time-to-market for pharma / biotech companies while also reducing up-front investments with a production-as-a-service business model. Pharmio aims to democratize pharma manufacturing and to lower entry barriers especially for the growing number of SMEs - so they can launch their innovative pharmaceutical products as flexibly as needed in today's changing markets. | pharm.io |

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| PlasmaChem GmbH | |
| PlasmaChem GmbH is an innovative R&D and manufacturing company specializing in nanomaterials, plasma- and ultra-thin film technologies. The company manufactures nano-coated medical implants (stents), nanomaterials, additives for metal plating (applied e.g. by Siemens AG), new additives to engine oils on the base of nanodiamonds and other industrial nanoproducts. | plasmachem.com |
| PolyAn GmbH | |
| PolyAn is a nanotechnology company specialized in the modification of surfaces using Molecular Surface Engineering (MSE). Since 1996 PolyAn develops and manufactures consumables for multiplex diagnostics and LifeScience research. Key product families are functionalized slides & coverslips for microarrays, fluorescent multiplex microparticles (beads) and reactive microplates for immunoassays. | poly-an.de |
| PRAMOMOLECULAR GmbH | |
| PRAMOMOLECULAR, a spin-off of the Technische Universität Berlin, is developing drug candidates for gene silencing through RNAi. Our lipid-based, covalent delivery technology enables efficient silencing in lung and pancreas with self-delivering siRNAs. PRAMO's therapeutic focus is on cancers with mutated RAS proteins as oncogenic drivers. | pramomolecular.com |
| preclinics certified products GmbH | |
| preclinics certified products GmbH (pcp) is a subsidiary of preclinics GmbH. We offer tailored development services through the whole process from antigen to antibody. Our focus is the production of customized virus-like particles for the use as reference material or as antigen for immunizations. We are experts in the generation of immune or naïve cDNA libraries for NGS or subcloning into display systems. In addition, pcp produces recombinant proteins and antibodies in various formats (IgG/VHH). | preclinics-pcp.com |
| preclinics Ges. f. präklinische Forschung mbH | |
| preclinics is a commercial cooperation partner for preclinical R&D. As a creative and experienced CRO, we offer preclinical models and methods for testing biological drugs and vaccines since 2007. "From antigen to preclinics" is the philosophy of our antibody discovery services. Beginning with innovative antigen constructs for gene, cell, and protein immunizations in many species (e.g. llamas/alpacas, cattle, and humanized rodents), we offer all services for the development of antibody-based products. | preclinics.com |
| ProBioGen AG | |
| ProBioGen is a Contract Development and Manufacturing Organization (CDMO) and Technology Provider, with extensive expertise in cell line engineering, process development (upstream- and downstream process) and GMP manufacturing of biopharmaceuticals. Offering state-of-the-art contract development and manufacturing services as well as access to proprietary cell lines (AGE1.cell lines) for the manufacturing of biopharmaceuticals and vaccines. The company possesses the manufacturing authorization from the competent authority and meets the quality standards required by the EMA and the FDA guidelines. | probiogen.de |
| Proteome Factory AG | |
| Biomarker & target discovery, validation, analysis of food and ingredients, absolute quantification of proteins and peptides, sequencing and characterization of proteins and antibodies (CDR), 2DE and LC-MS based proteomics studies, pharmacokinetics, pharmaco, immuno and membrane proteomics, protein identification, characterization of proteins and peptides (PTMs, e.g. phosphorylation, glycosylation), quality control, mass determination, N-terminal amino acid sequencing, silver staining kit etc. | proteome-factory.com |
| provitro AG | |
| Provitro stands for more than ten years of experience in commercialisation of cell culture technologies, tissue microarrays and immunohistochemical analyses backed up by scientific knowledge at the Pathological Institute of the Charité, Berlin. Based on our quality management system certified according to ISO 9001 and ISO 13485, we are prepared to provide our customers not only with high-quality products and state-of-the-art services but also with individual solutions for their specific needs. | proteome-factory.com |
| QMEDIS Analytics GmbH | |
| QMEDIS Analytics GmbH is an independent, private contract laboratory. We offer a wide range of analytical and galenic services as well as regulatory support for the pharma, medical technology, cosmetics and food industries. Our expertise includes medicinal products with chemically defined active substances, herbal preparations (with a focus on cannabis), novel and innovative drug formulations (using 2D printing technologies) and modern analysis techniques. | qmedisanalytics.com |
| Quantistry GmbH | |
| Quantistry provides an intuitive and cloud-based computational chemistry platform for highly innovative chemical and material research and development. Using quantum simulations, molecular dynamics and machine learning, our platform is based on a powerful combination of cutting-edge methods that enable our customers to develop better products, such as novel materials or new pharmaceutical ingredients, in less time. | quantistry.com |

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| RAPIDOZYM Ges. für Laborhandel und und DNA Diagnostika mbH | |
| Expertise of cell biologists cell manufacturing and clean room technology specialists. Focuses on clinical stem cell product development portfolio are stroke, myocardial infarction and plastic surgery. | rapidozym.de |
| RIPAC-Labor GmbH | |
| RIPAC-LABOR offers high-quality diagnoses of bacterial infections, particularly in poultry, pigs and cattle, but also in other farm and domestic animals. The company uses pathogen differentiation to provide quick and effective methods for fighting pathogens. It performs resistance tests and epidemiological analyses and also focuses on producing herd-specific vaccines. | ripac-labor.de |
| Roboklon GmbH | |
| Distribution, Marketing and Development of Products for Molecular Biological Research and Genetic Engineering. | roboklon.com |
| ROVALAB | |
| Our Master Mixes for QPCR, Standard-, Hot Start- and High Fidelity PCR as well as our high quality critical raw materials and reagents such as DNA Polymerases and dNTPs are designed to help you successfully and rapidly solve your scientific and manufacturing tasks. | rovalab.com |
| scalable minds GmbH | |
| Scalable Minds develops software to manage, visualize, and process multi-terabyte 3D image datasets for Neuroscience, Cell Biology, Geology and Material Sciences. | scalableminds.com |
| SCIENION GmbH | |
| SCIENION is the leading manufacturer of high performance instruments for applications requiring precise deposition of biological content in low volumes. Our technology is ideally suited for loading of oligos, proteins, antibodies, and glycans onto diagnostics devices. Easy scale up is possible thanks to the same core technology engineered in all systems. We have recently developed a breakthrough technology allowing high throughput isolation of single cells. | scienion.com |
| selekt-ID BIOLABS GmbH | |
| The selekt ID Biolabs is a molecular biology service laboratory. The portfolio includes several PCR-based techniques detection methods: The core product is the identification of microorganisms (bacteria, yeasts, fungi) by sequence comparison of 16S respectively. Will also offer the detection of animal species in meat products and, as GMO analysis and detection of allergens. | selekt-id.de |
| SEPIAtec GmbH | |
| Seplatec GmbH develops separation systems based on high-performance liquid chromatography (HPLC) and supercritical fluid chromatography (SFC) technology, enabling our customers to speed up their separation and method development significantly. Seplatec systems are used around the world by major pharmaceutical and biotechnology companies as well as by numerous research institutes. | seplatec.com |
| SERAMUN Diagnostica GmbH | |
| Seramun Diagnostica GmbH is a leading substrate- and reagent producer in Europe. Its product range covers in vitro-diagnostics (IVD) for infectious, autoimmune and rheumatic diseases (e.g. Serazym®, SeraLine®, SeraSpot®) as well as vaccines purity testing solutions by ELISA and diagnostic tools (e.g. software, automation systems). Customized solutions cover protein and antibody development and purification, but also conjugation and labelling of antibodies to different dyes. | seramun.com |
| SGS Institut Fresenius GmbH | |
| Analytical laboratory services and consulting for development, production and quality control of drugs. | institut-fresenius.de |
| sifin diagnostics GmbH | |
| We are manufacturing and distributing worldwide our bacteriological test reagents for serotyping of Salmonella, Shigella, Yersinia, E. coli as well as culture media and blood grouping reagents. We do also offer a large variety of monoclonal antibodies. MICRONAUT is the trade mark of MERLIN's product line and exclusively available at sifin diagnostics gmbh. | sifin.de |
| Silence Therapeutics AG | |
| Silence Therapeutics AG is a leading RNAi therapeutics development company and offers a novel, proprietary siRNA technology (AtuRNAi) and proprietary systemic delivery systems for siRNA (AtuPLEX, DACC and DBTC). SILENCE pipeline consists of both partnered and internal programs of which 3 clinical phase II and 1 clinical phase I programs are partnered with Pfizer/Quark (2 ophthalmic indications) and Novartis/Quark (2 kidney indications). Silence's internal lead compound Atu027 is currently in a Phase I clinical study for the treatment of solid tumours. | silence-therapeutics.com |

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| SLM-Speziallabor für angewandte Mikrobiologie GmbH | |
| Microbiological quality control for medical devices, pharmaceuticals, cosmetics, drinking water, foodstuff, monitoring in clean rooms. | speziallabor.com |
| Solaga GmbH | |
| Solaga UG develops living wall elements with microalgae biofilms for sustainable improvement of indoor and outdoor air. These biofilms are used in various systems. In addition to self-sufficient images, which can be used for private air purification, we also produce water walls with integrated algae and cultivate entire house facades for biological air purification on a large scale. | solaga.de |
| SOPAT GmbH | |
| SOPAT is specialized in the analysis of particulate systems. The company develops and markets an innovative particle measurement technology consists of a tailor made SOPAT probe and innovative SOPAT software for real-time analysis of multi-phase systems. Particles, such as droplets, grains, cells or bubbles, are measured with high precision inline and in situ in running processes. | sopat.de |
| SphingoTec Therapeutics GmbH | |
| SphingoTec GmbH develops innovative biomarkers for diagnosis, prediction and monitoring of acute medical conditions, such as acute heart failure, acute kidney injury and circulatory shock, in order to support patient management and provide guidance for treatment strategies. | sphingotec.com |
| SunCoal Industries GmbH | |
| SunCoal develops and commercializes high-value carbon products like technical carbon, bio-based platform chemicals or biofuels using is hydrothermal treatment technology for biomass. In addition, SunCoal offers an innovative technical solution for the dewatering of organic sludges. | suncoal.com |
| Surflay Nanotec GmbH | |
| Surflay Nanotec GmbH is specialized on coating colloidal and planar materials with functional polymer films of nanometer thickness by the LbL-Technology®. Applications are in biofunctionalization, bio-sensing, diagnostic particles and encapsulation/controlled release of active ingredients. Surflay offers an unique range of customized multifunctional nanoparticles especially for Lateral Flow Assays as well as sensor-microparticles and fluorescence-labeled polymers. | surflay.com |
| T-Knife GmbH | |
| T-Knife GmbH is a spin-off of the MDC, which develops T-cell therapeutics for clinical application. The company has acquired extensive licensing rights from the MDC, including a technology platform for the generation of cancer-specific receptors, various receptors and the rights to the clinical phase 1 study. | t-knife.com |
| Tacalyx GmbH | |
| Tacalyx, a spin-off from the MPICI, Potsdam, focuses on Tumor-Associated Carbohydrate Antigens (TACAs) as novel target class for cancer treatment. The highly tumor-specific expression of TACAs promotes metastasis, angiogenesis, and suppression of the immune system. Tacalyx uses sophisticated technology to synthesize highly pure TACA structures for the generation and identification of antibodies that will be developed into novel therapeutics for the treatment of cancer. | tacalyx.com |
| Targenomix GmbH | |
| Targenomix GmbH is a startup company with core competences in computational and systems biology, quantitative and molecular genetics, cell biology and biochemistry. One of the main research fields is the identification of interactions between molecular targets and small molecules. | targenomix.com |
| Thanares GmbH | |
| Development, use and marketing of analytical process for diagnostic and therapeutic purposes. Future business activities: detection process for bioactive substances in bodily fluids, isolation, characterization and investigation of bioactive compounds from plants, in particular insoluble proteins or low concentrations of proteins, development of low cost genetic systems for over-expression and/or production of such proteins. | thanares.com |
| The Sanity Group GmbH | |
| Sanity Group's purpose is to develop new cannabis-based pharmaceuticals and wellbeing products and to build the infrastructure to make them readily accessible and available to everyone, thus helping people living a healthier life. | sanitygroup.com |
| Thermo Fisher Scientific Clinical Diagnostics | |
| Thermo Scientific Biomarkers (B·R·A·H·M·S GmbH) explores, develops and produces new diagnostic test procedures to improve the diagnosis, and thereby the treatment, of life-threatening illnesses. This takes place with over 470 employees, in the disease areas infectiology, cardiology and pneumology as well as thyroid, autoimmunity and cardiology on the basis of our own patented biomarkers. Since October 2009 B·R·A·H·M·S GmbH is part of Thermo Fisher Scientific Inc. (NYSE: TMO), the world leader in serving science. | thermoscientific.com/brahms |

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| Therycell GmbH | |
| At TheryCell we are using proprietary technologies to identify and select tumor-reactive T-cells for a novel type of TCR-T therapy. Our selection method works without prediction or knowledge of tumor antigens - in a purely individual and autologous manner. The T-cells selected and produced for therapeutic application are of highly predictable safety and efficacy. With clinical partners we are on the way to establish an innovative TCR-T therapy for solid tumors. | therycell.de |
| TIB MOLBIOL-Syntheselabor Berlin | |
| In 1990, TIB MOLBIOL became the first German manufacturer of oligonucleotides. In addition to designing and synthesizing primers and probes for Real-Time PCR assays, we develop and produce LightMix® Kits for Roche Diagnostics LightCycler® Instruments, covering applications in Clinical Chemistry, Pharmacogenetics, Pathogen Detection, as well as Cancer Research. TIB MOLBIOL is ISO 13485 and ISO 9001 certified. | tib-molbiol.com |
| Tilray Deutschland GmbH | |
| Tilray Germany is a GMP-certified manufacturer of medical cannabis and supplies patients, doctors, pharmacies, hospitals, authorities and researchers in Canada, the European Union, Australia and Latin America. | tilray.de |
| TissUse GmbH | |
| TissUse is a Berlin, Germany-based, biotechnology company who has developed a unique "Multi-Organ-Chip" platform for advanced toxicity testing and cutting-edge disease modelling. TissUse's HUMIMIC Chips provide a completely new approach to predict, for example, toxicity, ADME profiles and efficacy in vitro, reducing and replacing laboratory animal testing and streamlining human clinical trials. | tissuse.com |
| TME Pharma AG | |
| NOXXON Pharma is a biopharmaceutical company pioneering the development of a new class of proprietary therapeutics called Spiegelmers. Spiegelmers are the chemically synthesized, non-immunogenic alternative to antibodies. NOXXON has a diversified portfolio of clinical stage Spiegelmer therapeutics: Spiegelmer® NOX-E36, Spiegelmer® NOX-A12, Spiegelmer® NOX-H94. The Spiegelmer platform provides the Company with powerful and unique discovery capabilities, which have generated a number of additional leads under preclinical investigation. | noxxon.com |
| TransTissue Technologies GmbH | |
| TransTissue has been a subsidiary of BioTissue Technologies, Freiburg since September 2001. With more than 15 years of experience in regenerative medicine, the scientists of TransTissue Technologies have developed second-generation autologous tissue replacements, e.g. cartilage and bone grafts. We are mainly concerned with inventions and the development of tissue engineering products for regenerative medicine. We offer a broad panel of services in the field of regenerative medicine. | transtissue.com |
| Treamid GmbH | |
| Treamid GmbH develops innovative treatments in areas of high unmet medical needs. Our patent protected, preclinical lead compounds are developed in endocrinology and respiratory diseases. | treamid.com |
| UBF – Untersuchungs-, Beratungs- und Forschungslaboratorium GmbH | |
| UBF - Untersuchungs-, Beratungs- und Forschungslaboratorium GmbH is a biotechnology company active in the field of analysis, consulting and research. | ubf-research.com |
| UGA Biopharma GmbH | |
| UGA Biopharma a private Research and Development company, focuses on Research, Development and Commercialization of Biopharmaceutical products under contract with other Biopharmaceutical companies. UGA Biopharma conducts power of biosciences to develop high-tech, last generation of biomedicine, diagnostic kits, molecular biology items and also offers world class services in biotechnology area. | ugabiopharma.com |
| Vaxxilon Deutschland GmbH | |
| Vaxxilon is a start-up established by the Max Planck Society and Actelion Ltd to discover and develop novel vaccines against major infectious diseases. The innovative technologies are based on the scientific insights and research of Professors Peter Seeberger (the Max Planck Institute of Colloids and Interfaces) and Gennaro de Libero (University Hospital of Basel). Vaxxilon is advancing several vaccine candidates using homogeneous, synthetically produced carbohydrate antigens. | vaxxilon.com |
| Xiralite GmbH | |
| Xiralite is a medical device company specialized in the development, production and marketing of devices for Diagnostic Imaging based on optical technologies. Our aim is to provide comprehensive concepts for diagnosis and therapy of severe diseases providing significantly improved benefits to our customers. Xiralite, the fluorescence imaging system, presents an innovative, fast and safe method for imaging the microcirculation of the hands allowing for diagnosis and therapy control of various rheumatic diseases. More than 20,000 patients have already been imaged and our devices are installed worldwide in clinical practices, hospitals and research institutions. | xiralite.com |

Yashraj Biotechnology LTD.

Yashraj Biotechnology GmbH (YBL) is part of Yashraj group, India. YBL manufactures a wide range of bio-markers in the form of native human & recombinant antigens that are used by the diagnostic industry as controls, calibrators & immunogens. YBL has been the preferred partner of most of the top 20 diagnostic companies around the world for the past 20 years. We seek partnerships with IVD companies to support their needs of different native human, recombinant antigens, monoclonal & polyclonal antibodies.

yashraj.com

Zellwerk GmbH

Zellwerk holds manufacturing license for immune cell therapeutics. We are specialized on mass production of patient-individual T-cells, TIL, NK cells and mesenchymal stem cells using proprietary ZRP cell cultivation system and belonging perfusion bioreactors. The ZRP cell cultivation technology enables standardized and reproducible cultivation processing in a highly sterile environment. The ZRP bioreactors are also well suited for cell seeded implants as well as for production of recombinant glycoproteins on customized cell carriers.

zellwerk.biz

Zytomed Systems GmbH

Zytomed Systems' focus is the development, production and distribution of antibodies and detection systems for immunohistochemical cancer diagnostics as well as reagents and kits for in-situ hybridisation.

zytomed-systems.de

Medtech and Digital Health Companies

| 1000shapes GmbH | | |
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| Digital Health | We develop software solutions for creating products that better fit humans. We convert image data into highly accurate 3D anatomical models and provide tailored solutions that improve the design and manufacturing of medical devices and facilitate individualized pre-operative planning of surgical interventions. | 1000shapes.com |
| 3M Health Information Systems GmbH | | |
| Digital Health | The product portfolio of 3M Health Information Systems includes software for coding, grouping, controlling, and performance analysis in the DRG and PEPP context and solutions for medical quality management. | 3mdeutschland.de |
| 80 Beats Medical GmbH | | |
| Medtech | At 80 Beats, we assist professionals to measure what matters, prevent cardiovascular events, improve diagnosis and therapy through innovative digital biomarkers and accessible technology. | 80beatsmedical.com |
| A. Berkholz & Sohn GmbH & Co. KG | | |
| Medtech | Repair and custom manufacture of surgical instruments, incl. minimal invasive surgery instruments. | berkholz-berlin.de |
| aap Implantate AG | | |
| Medtech | aap is a Berlin-based globally active medical device company developing, manufacturing and marketing products for trauma. The IP-protected portfolio includes besides the innovative anatomical plating system LOQTEQ®, a wide range of cannulated screws. In addition, aap has an innovation pipeline with promising development projects as the antibacterial silver coating technology and the resorbable magnesium implants technology. | aap.de |
| aap Joints GmbH | | |
| Medtech | aap Joints GmbH is a Berlin based medical technology manufacturer that designs, develops, manufactures and distributes orthopaedic implants and related instruments. Its product portfolio includes primary and revision hip and knee implants that help patients worldwide to relieve pain, restructure mobility and improve quality of life. | aap.de |
| AB Diagnostic Systems GmbH | | |
| Medtech | Founded in 2010, AB Diagnostic Systems has established itself worldwide as a market leader in the field of ELISA clinical diagnostics. Our mission is to reinvent the ideal diagnostic kit for blood banks and diagnostic laboratories. We focus on precision, quality, and usability, enabling the laboratory staff to work more intuitively and efficiently achieving accurate results. | ab-ds.de |
| Ada Health GmbH | | |
| Digital Health | Ada Health GmbH is a global health company founded by doctors, scientists, and industry pioneers to create new possibilities for personal health. Ada's core system connects medical knowledge with intelligent technology to help all people actively manage their health and medical professionals to deliver effective care. | ada.com |
| Advosense GmbH | | |
| Medtech | Advosense is on a mission to transform geriatric care, starting with incontinence management. We are empowering clinicians to know when, where and how to best respond to their patient's needs by using intelligent sensors to do so. The Sensa System is a bedside sensor system and IoT platform. The system detects patients and resident's incontinence episodes providing real-time notifications to their caregivers so they can be cared for and managed effectively in hospitals and nursing homes. Sensa not only provides empathic, quality care but helps our clinicians in a resource constrained, episodic environment; reducing costs, increasing the quality of life for our patients, families and caregivers, and ultimately advocating for an age friendly, healthy society. | advosense.com |
| AEMtec GmbH | | |
| Medtech | AEMtec, located in the prestigious science and technology center in Berlin-Adlershof, is a global acting specialist for the development and production of a variety of precision optoelectronic products, including components, subsystems, modules and complete systems. With our wide range of technologies we are the right partner for sophisticated solutions in the area of miniaturization. | aemtec.com |
| Aeroscan GmbH | | |
| Medtech | | aeroscan.com |
| ai4medicine UG | | |
| Digital Health | AI4medicine has created the App HealthAdvisor to help prevent a stroke. This helps to recognize the personal risk and minimize it. | ai4medicine.com |

| aicura medical GmbH | | |
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| Digital Health | AICURA is a building block to transform our healthcare systems to provide personalized medicine for everybody, everywhere. The AICURA Platform accelerates the development and usage of Artificial Intelligence in healthcare and allows its users to understand data that is generated along the whole patient journey faster, cost-efficiently, and securely. For Pharma clients, AICURA improves the clinical research process and reduces costs by leveraging real-world data to accelerate new product launches. For Healthcare providers, the integration of the AICURA platform can increase their revenue from third-party-funded clinical research while reducing costs and effort. Additionally, once integrated, the applications running on the platform can support clinical workflows such as resource management and planning. Applications are multi-fold and allow unlimited use cases scenarios in the clinical routine. | aicura-medical.com |
| Aignostics GmbH | | |
| Digital Health | | aignostics.com |
| AKmira optronics GmbH | | |
| Medtech | AKmira optronics GmbH is a start-up company which currently develops a 3D scanner based on digital optical holography. This brand new technology was matured and transferred from academia to industry by the inventor and founder Dr. Alexander Knüttel. The scanner will predominantly be available for the 3D endoscopy market where miniaturization is an absolute premium. Currently we are also targeting large medical companies to broaden the future sales activities. | akmira-optronics.de |
| alco GmbH | | |
| Medtech | Since the Year 2000, we are developing, producing and distributing high-quality medical device products for interventional medicine. | alco-gmbh.de |
| AmbulanzPartner SozioTechnologie APST GmbH | | |
| Digital Health | APST is a multi-sided platform for patients with neurological diseases such as amyotrophic lateral sclerosis (ALS), spinal muscle atrophy (SMA) and other neuromuscular disorders. It combines a digital platform with a patient-centered case management. The APST platform links professional health providers such as pharmacies and medical manufacturers to patients and their relatives. Based on the platform-approach, APST provides research services focusing on real world evidence and patient reported outcomes. | ambulanzpartner.de |
| appamedix UG | | |
| Digital Health | Appamedix develops apps for patients medical laboratories and hospitals. Our team consists of UI and UX designers, Doctors and computer scientists. | ampexit.com |
| ArgosConsult Strategy Consultants Dr. Wille | | |
| Digital Health | ArgosConsult is a competence center for business development and innovation management in healthcare industries. We help companies to structure their strategic growth, market access and innovation process. Our core competencies are market oriented new product development and service engineering. We use proven methods for B2B business modeling and a seamless innovation process ensuring sustaining market success. This includes access to dedicated networks for regulatory support, funding programs and international collaboration. | argosconsult.de |
| Aristotech Industries GmbH | | |
| Medtech | Orthopaedic Forgings from Germany located in Luckenwalde/Brandenburg on over 30.000ft production plant. | aristotech.de |
| ASKANIA Mikroskop Technik Rathenow GmbH | | |
| Medtech | We, ASKANIA Mikroskop Technik Rathenow GmbH, offer microscopes for education, biological, medical experience and also stereomicroscopes for applications in science and technology. A variety of additional accessories and special models meet the requirements of modern microscopy equipment. The products are characterized by a precise construction and a sustainable design and are exported worldwide. | askania.de |
| AssistMe GmbH | | |
| Digital Health | AssistMe is developing an intelligent and connected incontinence pant for elderly people. It can detect the amount and type of excrement in real time sending recommendation for action to nursing staff, enabling the prioritisation of tasks on an ad hoc basis. Nursing staff are greatly relieved, as there are fewer leakages, secondary illnesses are prevented, and schedules become more efficient. | assistme.io |

| Athena DiaX GmbH | | |
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| Medtech | AthenaDiaX GmbH is a dynamic product manufacturer with extensive clinical know-how. Our values are responsibility and integrity, with which we want to improve the perspective of people with health risks. The AthenaDiaX products serve high-risk patients and are of benefit to a large number of people. They are an integral part of the clinical diagnostics of large risk groups. | athenadiax.com |
| audatic GmbH | | |
| Digital Health | We are building systems to intelligently modify sound using state of the art deep learning technology and unique datasets. Our personalized sound environment allows users to customize sounds to their individual taste. | audatic.ai |
| AUGLETICS GmbH | | |
| Digital Health | The AUGLETICS Eight is exactly what ambitious rowing clubs have always dreamed of: a rowing ergometer that feels almost like rowing on water. The electronically controlled eddy current brake allows a much more realistic movement, as the draw resistance starts from the first millimeter. With a sensor technology that provides the most accurate body measurement data and a networkability that can be simulated in training competitions. | augletics.de |
| AVIDAL Distribution GmbH | | |
| Medtech | AVIDAL specializes in cardio-vascular, peripheral-vascular, and neuro-vascular patient care. With our business unit AVIDAL Distribution, we offer a strong platform for medical devices manufacturers wanting to enter the central European markets. Our management team combines over 35 years of global marketing and sales experience. We hold close relationships with all cardio-vascular, peripheral-vascular and neuro-vascular key opinion leaders of these markets and are present in the majority of the top 100 care units. | avidal.net |
| Awaik GmbH | | |
| Digital Health | We are a startup specialized in neuro technologies and machine learning, and we develop and produce the best in class consumer medical-grade electroencephalogram. | |
| B. Braun Miethke GmbH & Co. KG | | |
| Medtech | B. Braun Miethke GmbH & Co. KG is a joint venture between Aesculap AG, a subsidiary of the medical technology and pharmaceutical company B. Braun Melsungen AG, and Christoph Miethke, founder and CEO of Christoph Miethke GmbH & Co. KG located in Potsdam. Our focus is the development of innovative targeted drug delivery products to meet unmet or poorly met user needs of patients and health care professionals. | bbraun-miethke.com |
| B. Braun Melsungen AG | | |
| Medtech | B. Braun Melsungen ist mit drei Standorten in Berlin vertreten, darunter mit einem Kompetenzzentrum für Produkte für die Therapie von Gefäßerkrankungen, in dem Herzkatheter, Stents und Gefäßimplantate entwickelt, hergestellt und vermarktet werden. Insbesondere in der Therapie von verengten Herzkranzgefäßen hat sich B. Braun mit dem Berliner Standort seit 1990 zu einem global Player entwickelt. | bbraun.de |
| Baggid GmbH | | |
| Digital Health | With the systems specially developed by Baggid, every food can be read out automatically and evaluated according to any specifications. In addition to 130 nutrients, Baggid automatically determines for which groups of people foods are suitable and may suggest better alternatives. In addition to universities with a nutritional focus, customers are also commercial kitchens, nursing homes and kindergartens. | business.baggid.com |
| BANDELIN electronic GmbH & Co. KG | | |
| Medtech | BANDELIN electronic, a family-owned mid-sized company, is located in Berlin. Ultrasonic baths and homogenisers, disinfectants and cleaning agents from BANDELIN are in use in nearly all branches like laboratories, medical and pharmaceutical fields as well as in industry. | bandelin.com |
| Baze Labs GmbH | | |
| Digital Health | Baze offers the first evidence-based personalized supplement product. Our approach is deeply rooted in nutrition science: with the help of an easy and convenient blood test at home, your actual molecular micronutrient levels are measured and analyzed in our lab. Based on the molecular data and life-style information you provide, we calculate optimizing nutrient recommendations and send you truly personalized supplements with real health impact. | baze.com |
| Bearcover GmbH | | |
| Medtech | Bearcover supports nursing home staff at night with checks of residents — without installing in-room devices. Our robots use radar to scan through doors and send alerts to caregivers when residents need assistance. We help nursing home management improve care quality, reduce the burden on night staff and reallocate staff resources to the most effective areas of work. | bearcover.de |

| BEBIG Medical GmbH | | |
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| Supplier | BEBIG Medical GmbH (“BEBIG Medical”) is a global provider of high quality radiation therapy products for cancer treatment headquartered in Berlin, Germany. Preceded by the high dose brachytherapy business unit of Eckert & Ziegler AG, BEBIG Medical has a heritage of more than 40 years’ experience in brachytherapy field and continues to provide affordable healthcare with proven clinical outcomes via strong and viable technology. It has established factories in Germany, US and China and runs global business across more than 70 countries with operating offices in Germany, US, China, Singapore and India. | bebigmedical.com |
| Berlin Heals GmbH | | |
| Medtech | The global burden of chronic heart failure is huge. Despite the success of optimal medical treatment, it’s not possible to heal heart failure. Berlin Heals has developed a device which can readjust the disturbed myocardial electrical gradient to normalize heart function after a short treatment period. The device is in clinical trials. | berlinheals.de |
| Berlin Heart GmbH | | |
| Medtech | Berlin Heart GmbH develops, produces and markets innovative systems for mechanical circulatory support. With our products EXCOR® Pediatric and EXCOR® Adult*, we cover the entire scope of medical indications. We are the only company in the world offering systems that can support patients of every age and size, from newborns all the way to adults. | berlinheart.de |
| Bermedi Medical Solutions GmbH | | |
| Medtech | Bermedi is a globally operating trading company specialized in the distribution and export of products for the medical radiology and imaging. Beside consumables and x-ray accessories we are also providing devices and equipment for the digital radiology. The scope of our program includes: Products for Digital Radiology Dry Imaging Laser Imagers & Dry Imaging Laser Films CR and accessories for the digital radiology Radiation protection, X-ray protection glass and windows X-ray accessories X-ray film, Processing chemicals, Cassettes, X-ray film processors Dental products Refurbished x-ray devices | bermedi.com |
| Bernaфон Hörgeräte GmbH | | |
| Medtech | Bernaфон GmbH is the German marketing company of Bernaфон AG. Its activities in Berlin include the production and sale of hearing aids to the specialist trade, audiological consulting and custom manufacture of in-the-ear hearing systems and otoplasty. | bernaфон.de |
| Bertrandt Services GmbH | | |
| Supplier | For more than 40 years, the Bertrandt Group has been developing individual solutions for the international automotive and aerospace industries as well as the electrical engineering, energy, mechanical engineering and medical technology industries. In total, around 13,500 employees at more than 50 locations in Europe, China and the USA stand for in-depth know-how, sustainable project solutions and a high level of customer orientation. | bertrandt.com |
| bess medizintechnik GmbH | | |
| Medtech | Combining top quality medical devices for ENT and Head & Neck Surgery with excellent, reliable services, it is our target to live up to our customers’ requests and needs now and in future. To this end, we are in regular contact with doctors, industry, and other experts, constantly developing and adapting our portfolio. | bess.eu |
| bess pro GmbH | | |
| Medtech | bess pro gmbh develops, manufactures, packs, and sterilizes medical devices and pharmaceutical products mainly for ENT, Head & Neck Surgery, Pulmonology and Gastroenterology. From 3D-CAD engineering via rapid prototyping and silicone injection molding, we offer full services up to clean room production and packaging (ISO class 7 and 8) for our affiliate companies (bess medizintechnik gmbh / Leufen Medical GmbH / Novatech SA / Boston Medical Products, Inc.) as well as for non-affiliate companies. Furthermore, bess pro offers laboratory tests with own climate chambers for real time and accelerated aging, equipment for strength tests and fatigue tests as well as high-resolution microscopy for sample tests or damage analysis. For sterility or packaging validation projects, or for other regulatory questions, our experienced engineers offer consultations as desired. | besspro.eu |
| Betterguards Technology GmbH | | |
| Medtech | Betterguards has developed intelligent technology that protects people from ligament and joint injuries. The Betterguards System can be integrated into shoes, supports or gloves and only activates in cases of sudden movements (e.g. ankle sprain). During normal activities, however, the system is flexible and guarantees a natural freedom of motion. | betterguards.de |

| BioMedion GmbH | | |
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| Digital Health | The arivis AG develops and provides IT solutions focused on the Life Sciences. Our product portfolio ranges from solutions in science, regulatory, production to quality assurance for medical and pharmaceutical products. Arivis is a market-leading software company focused on the life sciences industry. With a broad product portfolio, our solutions address industry and academic environments. We offer software solutions as well as services provided by our experienced IT project engineers and experienced subject matter experts. | biomedion.com |
| Biomental Gesellschaft für Mentalsysteme mbH | | |
| Medtech | BioMental GmbH develops, manufactures and sells biofeedback devices for respiration and eye movements. They are used in medical and psychotherapy against tinnitus, migraine, chronic pain, ADS, burnout for preventive treatment | biomental.de |
| BIOMET Deutschland GmbH | | |
| Medtech | Founded in 1927 and headquartered in Warsaw, Indiana, Biomet is a global leader in musculoskeletal healthcare. The company designs, manufacture and market orthopedic reconstructive products; sports medicine, biologics, extremities and trauma products; office-based technologies; spine, craniomaxillofacial and thoracic products; dental implants; and related surgical products. Zimmer Biomet's products and solutions help treat patients suffering from disorders of, or injuries to, bones, joints or supporting soft tissues. The company has operations in more than 25 countries around the world and sells products in more than 100 countries. | zimmerbiomet.eu |
| Biotrics bioimplants GmbH | | |
| Medtech | biotrics is a privately hold biomedical start-up company in Berlin (35 employees) active within the field of bone & tissue regeneration. The company is mainly focused on R&D and manufacturing of biodegradable metal implants for various clinical indications. | biotrics.com |
| BIOTRONIK SE & Co. KG | | |
| Medtech | At BIOTRONIK, we are committed to helping people with heart and blood vessel diseases live healthy, fulfilling lives. This immense responsibility motivates thousands of employees worldwide to develop new cardiovascular and endovascular medical technologies that physicians trust to save and improve patient lives. Our unique, safe and reliable products, including pacemakers, stents, implantable defibrillators and remote monitoring services, help patients in more than 100 countries. | biotronik.com |
| biotx.ai GmbH | | |
| Digital Health | biotx.ai has the only AI specifically designed to make wide data manageable. Using graphs of contextual knowledge about metabolic pathways, protein co-expression and protein-protein interactions, we are able to separate the meaningful features from the noise. This allows us to apply all the benefits of big data to wide genomic data. | biotx.ai |
| BioWink GmbH | | |
| Digital Health | Clue is a digital health start-up based in Berlin, Germany. Launched in 2013, Clue is the world's fastest growing period, PMS, fertility & ovulation tracking app. Clue's mission is to help people all around the world benefit from insights into female health. | helloclue.com |
| BOCAhealthcare GmbH | | |
| Medtech | BOCAhealthcare GmbH wants to lead the innovation in the body fluid management field by providing disruptive high-tech solutions based on Artificial Intelligence able to predict and prevent acute and chronic diseases related to hydration problems. The Company wants to revolutionize the management of body fluid disorders by enhancing not invasive diagnostic solutions for the monitoring of the hydration status of the human body. By providing a miniaturized hardware and an intelligent software able to predict accurately body water changes, the goal of BOCAhealthcare GmbH is to change completely the way body fluids are managed nowadays. BOCAhealth solution can be integrated in other devices or be a stand-alone inside and outside the hospital for patients and users at highest need such as heart failure and kidney disease patients. | boca-health.com |
| BODYCLOCK Technologies GmbH | | |
| Medtech | | bodyclock.health |
| BOOST Thyroid by VLM Health UG | | |
| Digital Health | BOOST Thyroid is a free app solving outdated health management of Hashimoto's - the most common autoimmune condition affecting over 200 million people. We're the first app to address Hashimoto's in collaboration with medical healthcare professionals and researchers. With machine learning and empathic scientific information, we offer personalized options to improve health. | boostthyroid.com |

| botiss biomaterials group | | |
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| Medtech | botiss (bone & tissue) medical group is one of the globally leading companies for dental bone and soft tissue regeneration. botiss develops, manufactures and distributes allogenic, xenogenic, synthetic and collagen-based regeneration products. The group is headquartered in Berlin with approx. 85 employees and runs further R&D, distribution and manufacturing subsidiaries in Germany, Austria and Israel. Botiss products are actively marketed in over 110 countries world-wide. | botiss.com |
| BRAVIS International GmbH, Business Unit BRAVISmed | | |
| Digital Health | BRAVIS is a software and system house, focussing on high end internet based video conference systems. BRAVISmed brings a disruptive mHealth technology for safe communication to health care systems, enabling not just for video consultations, but multi participants conferencing without a weak point of data transfer (no server). The communication channel is compliant with all GDPR requirements because of the highest possible level of data security (end-to-end security). Once established (by calling), safe transfer of technical and physiologic (e.g. sensor) data can be enabled. | bravis.eu |
| BreakthroughX Health GmbH | | |
| Digital Health | We build privacy-focused applications that empower people living with chronic disease to track their health, discover insights and triggers, and meaningfully contribute to research. Our first product, Emilyn, is designed for people living with Multiple Sclerosis. | breakthrough.health |
| breazy-health GmbH | | |
| Digital Health | breazy-health is a healthcare-as-a-service that develops future-oriented software and hardware to support people with chronic lung diseases, such as asthma and COPD. As a data- and technology-driven company, we follow a human centered approach in order to create customizable e- and m-health solutions for everyday life. | breazy-health.com |
| caresyntax GmbH | | |
| Medtech Digital Health | Caresyntax is on a mission to make surgery smarter and safer. Our enterprise-grade data-driven surgery platform delivers actionable insights to improve patient outcomes by using proprietary software and AI to analyze large volumes of video, audio, images, device data, clinical, and operational data in and around the OR. With HQs in Berlin and Boston, Caresyntax software is used in 2,800+ operating rooms worldwide and supports surgical teams in over 3 million procedures per year. | caresyntax.com |
| Carl Zeiss Meditec AG | | |
| Medtech | With a special focus on ophthalmology, ophthalmic surgery and visualization systems in the field of microsurgery, Carl Zeiss Meditec AG supports healthcare professionals in setting new standards of care. ZEISS also offers visualization solutions for dental treatment and gynecology. The company's medical technology portfolio is completed by future-oriented technologies such as intraoperative radiotherapy. | zeiss.de/meditec |
| Caterna Vision GmbH | | |
| Digital Health | As a certified manufacturer of medical products, Caterna developed in collaboration with scientific partners medical applications for doctors, orthoptists and concerned with which amblyopia can be treated. | caterna.de |
| CCtec Deutsches Korsettzentrum GmbH & Co. KG | | |
| Medtech | | cctec.de |
| CerAMing GmbH | | |
| Medtech | | lithoz.com |
| Cerner Health Services Deutschland GmbH | | |
| Digital Health | Cerner is one of the world's largest publicly traded health information technology companies providing leading-edge solutions and services for health care organizations. Our mission is to contribute to the systemic improvement of health care delivery and the health of communities. For 40 years, we've worked at the intersection of health care and information technology to connect people and systems. | cerner.de |
| Chronos Vision GmbH | | |
| Medtech | CHRONOS VISION manufactures medical devices and develops software of the highest quality for the measurement of eye movements and the balance assessment. The products from CHRONOS VISION contribute significantly to refractive surgery and balance assessment for clinical research and diagnostics. | chronos-vision.de |

| CODIALIST GmbH | | |
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| Medtech | Codialist develops turnkey software components for medical devices and takes care of all steps required to get there: from analyzing requirements to implementation, verification and compiling approval documentation. The range of services includes development of new software and maintenance of legacy software. By taking over responsibility for a part of the software system of our customers we reduce risk and complexity of their product development projects. | codialist.de |
| CompuGroup Medical SE & Co. KGaA | | |
| Digital Health | CompuGroup Medical is operating in one of the most exciting and at the same time most sensitive sectors: healthcare. Our business includes software for doctors and practice and hospital teams, as well as products for connecting healthcare professionals with each other and between healthcare professionals and patients. Pharmacies, laboratories and companies also benefit from our numerous digitization solutions. | cgm.com/de |
| Condat AG | | |
| Digital Health | We support content providers in delivering their content in the best possible way – linear and on-demand, on Smart TVs, PCs and smartphones. With portals, video-on-demand solutions and apps our customers create cutting edge media experiences that increase brand loyalty. | condat.de |
| COPRA System GmbH | | |
| Digital Health | The company COPRA System GmbH, headquartered in Berlin, is one of the leading manufacturers of medical software in Germany since 1993. The product range includes a PDMS, a system to connect medical devices, and an infusion pump management system. | copra-system.de |
| Cortrium - German Branch | | |
| Medtech | Cortrium is a Danish MedTech company co-founded in 2014 by Dr. Erik S. Poulsen, MD, MSc. His experience in cardiology inspired him to improve how long-term ECG monitoring is done. Cortrium delivers a long-term ECG service that integrates all steps into one fast and easy-to-use solution - from recording with state-of-the-art hardware to the final report, reviewed by a team of clinical experts | cortrium.com |
| Crystal Photonics GmbH | | |
| Supplier | Crystal Photonics is a highly-specialised producer of miniaturized nuclear radiation detectors, medical imaging and diagnostic systems, gamma probes for open, minimal-invasive and robotic assisted surgeries. Additionally we produce nuclear radiation detection systems for general applications in medicine, industry, defense and environment protection. Crystal Photonics is a highly-specialized producer of gamma probes for open, minimal-invasive and robotic assisted surgeries, nuclear medical imaging and diagnostic systems and miniaturized nuclear radiation detectors. Additionally we produce nuclear radiation detection systems for general applications in medicine, industry, defense and environment protection. | crystal-photonics.com |
| CU Medical Germany GmbH | | |
| Medtech | CU Medical Systems is a Leader of Medical Devices specialized in defibrillators involved in the research, development, manufacturing and customer service for all its products with the latest IT technology targeting the domestic and overseas market. | cu-europe.com |
| CuraSwing GmbH | | |
| Digital Health | CuraSwing is providing app-based solutions for the treatment of Parkinson's disease. | curaswing.de |
| CytoSorbents Europe GmbH | | |
| Medtech | | cytosorb-therapy.com |
| D4L data4life gGmbH | | |
| Digital Health | As an independent nonprofit organization, data4life focuses on developing two health data platforms – one for private persons and one for researchers. At data4life, we believe that technology, data, and science are key to making a true impact on global health. But these need to be managed carefully, be ethical, should not be for profit, and have individuals' best interests at heart. We want to change global health for the better and enable everyone everywhere to live healthier lives. | data4life.care |
| DearEmployee GmbH | | |
| Digital Health | DearEmployee is a mental health companion for employers. The digital health start-up enables employers to create safe and efficient working conditions to reduce mental illness and costs, and to comply with legal regulations regarding the work-related stress risk assessment. | dearemployee.de |
| DeepSpin GmbH | | |
| Medtech | DeepSpin is a Berlin-based MedTech startup developing portable, universally accessible MRI systems based on an innovative new technology. Through their proprietary, AI-supported imaging technology, DeepSpin pursues the mission to make this life-saving diagnostics tool available to new medical domains, different geographies, and a wider range of patients. | deepspin.io |

| DENS GmbH | | |
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| Digital Health | DENS GmbH develops and sells excellent software for dental offices and clinics. DENS is always interested in all kind of project around digital dentistry and can provide best solutions for dentists (in German language only) | zahnarztsoftware.de |
| DentaCore GmbH | | |
| Digital Health | DentaCore GmbH is headquartered in Berlin and has a location in Murg in southern Germany, but works across all German-speaking countries. The company grew out of digitec-ortho-solutions gmbh, and has been a specialist in the area of digital orthodontics and various interdisciplinary applications for many years. | dentacore.com |
| Dental Balance GmbH | | |
| Medtech | Dental Balance supplies dental practices and laboratories with innovative products. With imaginative solutions, flexible action and close cooperation with competent partners, we meet the high-quality requirements of our customers. In order to meet the challenges in the everyday life of dentists and dental laboratory, we bridge the gap between conventional approaches and innovative technologies that allow advanced and efficient work. | dental-balance.eu |
| Dental Wings GmbH | | |
| Digital Health | Dental Wings is a fast-growing company in the field of digital dentistry technologies. Our products cover the full digital workflow from treatment-planning to final restoration including intraoral scanning, implant planning, prosthesis design, manufacturing, and communication among dental professionals. Dental Wings is headquartered in Montreal (Canada), with additional offices in Berlin, Chemnitz (Germany), Lyon (France), and Shenzhen (China). | dentalwings.com |
| dentalXrai GmbH | | |
| Medtech | dentalXrai is a start-up from Charité Berlin offering a cloud-based software solution to automatically detect and highlight pathologies and restorations using artificial Intelligence (AI). dentalXrai Pro has been approved as a medical device 11/2020 (CE & ISO13185) and launched successfully in February in the German and Austrian market. | dentalXrai.com |
| dentaZOOM Dentalmikroskope UG (haftungsbeschränkt) | | |
| Medtech | dentaZOOM GmbH develops and distributes dental microscopes. We aim to develop a small and lightweight surgical microscope, which can be integrated at any time in the course of treatment without intricateness. | dentazoom.de |
| Denton Systems GmbH | | |
| Digital Health | Denton Systems offers the first lifelong dental concept. The digital "freezing" of the entire dental system makes it possible to recreate the healthy initial dental system of a patient for the first time, independent of location, time and the remaining teeth. In this way long-term consequences of defect-oriented dentistry, such as CMD syndrome or visits of additional specialists can be avoided. | denton-systems.de |
| Deutsch & Neumann GmbH | | |
| Supplier | Deutsch & Neumann was founded in 1909 and is specialized in producing laboratory rubber and synthetic products. With our standard assortment we offer over 900 articles such as rubber stoppers for laboratories, pipette fillers, the Flip and gas hoses. Additionally, we produce articles according to your individual request from nearly all elastomers including custom made moldings and disks. | deutsch-neumann.de |
| Diametos GmbH | | |
| Medtech | Diametos makes snoring diagnostics as easy as snoring itself: Artificial Intelligence analyses the sound of snoring, and it does so in the comfort of your own bed at home. This makes precise medical diagnostics widely available, universally applicable, and convenient for patients. | diametos.com |
| DiaMonTech GmbH | | |
| Medtech | DiaMonTech has developed a medical device that non-invasively measures your blood glucose without finger pricking, a drop of blood, or a test strip. | diamontech.de |
| Digital Health Factory GmbH | | |
| Digital Health | Dr. Hartwig Jaeger and Dr. Peter Langkafel joined together in 2012. They build evidence-based digital therapeutics for people worldwide. After three years of extensive research, the Digital Health Factory started working operationally. 2016 was the year for new ventures and therefore the development of our three focus areas: speech, information and behaviour. | digitalhealthfactory.com |
| dimedtec GmbH | | |
| Medtech | Sale of medical displays of every type as well as medical computers and galvanic separators. Quality assurance of image rendition devices, acceptance and constancy tests as well as teleradiology. | dimedtec.de |

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| Dipl.-Ing. Jürgen Pfaender GmbH | | |
| Supplier | As an ISO-certified mid-sized company, we have been specializing in electro-medicine for more than 30 years. Our core fields are anesthesia and ventilation technology, monitoring devices, ZGA control units and operating tables. | pfaender-gmbh.de |
| Doc Cirrus GmbH | | |
| Digital Health | Doc Cirrus – a Berlin-based, internationally acting “grown-up” in the field of Healthcare IT – combines a certified, Hybrid Cloud-based practice management software solution with a Medical IoT platform open for partners, e.g. medical device or implant manufacturers, pharma companies or digital health start-ups. In this way, a cutting-edge and interconnected ecosystem is created for all end users, customers and partners. | doc-cirrus.com |
| DocRAID (AvailabilityPlus GmbH) | | |
| Digital Health | DocRAID is a pioneer in CloudRAID technology, 100% zero-knowledge backup and file sync, secure file exchange, and easy to use email encryption. Off-Premise in our data centers or on-premise (self-hosted) in your data center. | docraid.com |
| Doctena Germany GmbH | | |
| Digital Health | Doctena allows you to easily set up appointments with recommended physicians online. Enter your search query and we'll immediately show you available appointments near your location. | doctena.de |
| Doctolib GmbH | | |
| Digital Health | Doctolib is one of the leading European E-health companies that drives digital transformation in healthcare. With a suite of intelligent software solutions, Doctolib aims to improve the daily work life of healthcare professionals and facilitate care coordination across medical specialties and sectors. Patients get easier access to healthcare via the Doctolib app or website. | doctolib.de |
| doctorly GmbH | | |
| Digital Health | doctorly is a Berlin-based health tech start-up, that enables people to live healthier lives by simplifying and improving the interactions between doctors, patients, and the wider health industry. With its digital-first practice management system for doctors, its fully integrated, free health app for patients, and the ability for third party health companies to integrate directly into the platform, doctorly uses innovative and interconnected technology solutions to facilitate deep connections across the health industry. | doctorly.de |
| DOCxcellence GmbH | | |
| Digital Health | DOCxcellence GmbH sees itself as an IT services company in the healthcare sector and is characterized by “Thinking out of the box”. By linking project management, product development and a comprehensive IT know-how, the DOCxcellence GmbH can respond optimally and always tailored to the customer requirements. | docxcellence.de |
| Dopavision GmbH | | |
| Digital Health | Dopavision is developing a digital therapeutic for myopia which can be seamlessly and invisibly integrated with the use of a smartphone. Myopia is a visual condition that affects on average every third person globally, a share that has increased rapidly during the last two decades. | dopavision.com |
| dot.COOL GmbH | | |
| Digital Health | | |
| Dr.-Ing. Georg Wazau Meß- + Prüfsysteme GmbH | | |
| Supplier | Since over 90 years our company Wazau is the leading producer of measurement and testing systems. Our expert team of electrical engineers, mechanical engineers, high skilled technicians, microsystem engineers, business administrators, coaches and software engineers is up to date on the modern technologies and knows how to connect mechanics, electronics and software to adapt any measurement and testing system to your requirements. | wazau.com |
| Dräger Medical ANSY GmbH | | |
| Medtech | Dräger is a leading international company in the fields of medical and safety technology. Since 1889, Dräger has been developing advanced technical devices and solutions trusted by users all over the world. No matter where Dräger products are used: it's always about life. Whether for use in clinical, industrial or mining applications, in firefighting or rescue services, Dräger products protect, support and save lives. | draeger.com |

| DrSmile – Urban Technology GmbH | | |
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| Digital Health | DrSmile is bringing high-quality, medically supervised teeth straightening to the masses using innovative clear aligner. The company was co-founded in 2016 by Jens Urbaniak and Christopher von Wedemeyer and is based out of Berlin, Germany. DrSmile employees more than 100 people and operates more than 15 locations across Germany and Austria, which welcome more than 20,000 visitors per year. | drsmile.de |
| DYNAMED Gesellschaft für Management und Logistik im Gesundheitswesen mbH | | |
| Digital Health | Dynamed is one of the leading software company for logistics, transportation and service in health-care. Since our inception, our goal is to make the various logistic processes in hospitals across divisions and process-oriented to ensure that the residence of the patient is not a day longer than is medically necessary. | dynamed.de |
| eagleyard Photonics GmbH | | |
| Medtech | Manufacturer of high-performance laser diodes in the wavelength range 680 nm – 1120 nm. Specialized lasers for dental laser devices, oxygen detection, PDT and other therapeutic and diagnostic procedures. | eagleyard.com |
| Eckert & Ziegler Strahlen- und Medizintechnik AG | | |
| Medtech | The Eckert & Ziegler Group is one of the world's largest providers of isotope technology for medical, scientific and industrial use. The core businesses of the Group are cancer therapy, industrial radiometry and nuclear imaging. Eckert & Ziegler was founded in 1997 as a holding company. | ezag.com/de |
| ECP Entwicklungsgesellschaft mbH | | |
| Medtech | | abiomed.de |
| Eemagine Medical Imaging Solutions GmbH | | |
| Medtech | Development and production of medical equipment and software, especially for the recording and visualization of electrical brain activity (EEG) and integration with 3D images (MRI), for neuronavigation and related applications. Offers contract-based development services to the medical industry. Certified according to EN ISO 9001 and EN ISO 13485. | eemagine.com |
| eHealth Labs c/o MicroMovieMedia GmbH | | |
| Digital Health | Since 2010, the eHealth Labs develop headquartered in Potsdam-Babelsberg near Berlin innovative digital technologies and applications for the health sector. These include apps to medical questionnaires for hospitals and medical practices and standardized tests of clinical psychology and neuropsychology. Moreover, eHealth Labs support their products well-known international institutions in multicenter studies, mobile data acquisition and document management. | ehealth-labs.de |
| eHealth-Tec GmbH | | |
| Digital Health | Data processing and organization consultation in the health service. | ehealth-tec.com |
| Ellex Deutschland GmbH | | |
| Medtech | Ellex designs, develops, manufactures and sells innovative products that help eye surgeons around the world to treat eye diseases such as glaucoma, cataract and various retinal diseases. Ellex is a world leader in this field, in particular with laser technology. | ellex.com |
| EMPERRA GmbH E-Health Technologies | | |
| Digital Health | Emperra is a development-driven medical-technology company in the fields of e-health technologies and teleradiology – progressive software combined with future-oriented hardware, integrated into a medical/ scientific concept to provide telemedicine product systems for patients with diabetes. | emperra.com/de |
| Engionic Fiber Optics GmbH | | |
| Medtech | Loptek stands for more than 20 years of experience and know-how in the realization of customer-specific solutions for all aspects of light guides and fiber optic system components. | loptek.de |
| escos automation GmbH | | |
| Digital Health | escos provides solutions to enable elderly people to lead a safe and self-determined life. Our ambient assisted living (AAL) solutions are as individual as life and support daily care with important information. | escos-automation.com |
| escotec Lasertechnik GmbH | | |
| Supplier | Design and development, production and distribution of plants for laser material processing of medical devices as well as the development of new laser technologies and laser material processing of medical products. Certified according to EN ISO 9001 and EN ISO 13485 (medical products). | escotec.com |

| Esper Bionics GmbH | | |
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| Medtech | Esper Bionics is a pioneer engineering company focused on mechatronics, artificial intelligence, and the Internet-of-Things technologies for human augmentation. Our first products are Esper Hand, a bionic self-learning hand prosthesis, Esper Control, a non-invasive wearable brain-computer interface, and Esper Platform, a cloud-based software solution to individualize the control of wearables. | esperbionics.com |
| Eternity.Health GmbH | | |
| Medtech | | eternity.health |
| eTherapists GmbH | | |
| Digital Health | HUMANOO provides holistic training by identifying the physical and mental health of each user, then recommending personalized training in physio, mental training, workouts and nutrition. HUMANOO promotes physical and mental health and leads to an increase in well-being. | humanoo.com |
| ExCard Research GmbH | | |
| Medtech | ExCard Research offers high-quality, centralized diagnostic ECG services. We are specialized in the analysis and interpretation of ECG recordings with particular focus on drug-induced prolongation of the QT-interval. | excard.de |
| Faromed GmbH Medizintechnik | | |
| Medtech | “Faro” means beacon or lighthouse, “Med” is the short form of Medicine. That is what Faromed stands for light in medicine. Our product lines are headlights, several instruments for ENT, Laryngoscopes, Proctology instruments, fiber optic cables, Thermal Cauteries, Spare lamps for all medical device. | faromed.de |
| FAROTEC GmbH | | |
| Medtech | Contract manufacture of high-quality mechanical components, electromechanical, medical and optical instruments and appliances, assemblies; development support for new products. | farotec.de |
| Feral GmbH | | |
| Digital Health | Feral uses smart technology to connect women to their bodies, enabling informed decisions on fertility and female health. Our biosensor device monitors daily hormonal changes. Data displayed through a connected app allows for contraception without synthetic hormones, or to monitor most fertile days. | inne.io |
| FEUERSTEIN GmbH | | |
| Medtech | Since more than 50 years the Feuerstein GmbH has been manufacturing surgical needles. With the expansion of our production facility in Berlin, our range of products has been widened. Now we produce surgical needles, atraumatic needles, sutures wound drainage trocars and precision parts for medical technology. | feuerstein-needles.de |
| First Sensor AG | | |
| Medtech | In the growth market of sensor systems, First Sensor develops and produces customer-specific solutions for the ever-increasing number of applications in the industrial, medical, and mobility target markets. Based on innovative technology platforms, we develop products such as chips, components, sensors, and entire sensor systems. These products give our customers a real competitive edge. | first-sensor.com/de |
| Fiagon GmbH | | |
| Medtech | Fiagon is a company for electromagnetic-based surgical navigation, which anxious to improve patient results, with the help of user-friendly integrated navigation solutions. | intersectent.de |
| Flow Lab GmbH | | |
| Digital Health | Flow Lab is a training system for mental and emotional fitness designed to help ambitious people achieve peak performance and wellbeing by experiencing more flow. Through a digital coaching algorithm the training app offers a personalized and gamified user interaction that brings the benefits of personal mental coaching into the user's pocket. | flowlab.com |
| Flying Health GmbH | | |
| Medtech Digital Health | Flying Health is the leading ecosystem for next generation healthcare in Germany. By building bridges between startups, corporates, and healthcare experts all over Europe, Flying Health transforms industry leaders and entrepreneurs into healthcare pioneers. Working with established corporates and innovative healthcare startups, Flying Health focuses on creating market access strategies for digital therapeutics, designing new business models, and enabling partnerships across the market. | flyinghealth.com |

| For Life Produktions- und Vertriebsgesellschaft für Heil- und Hilfsmittel mbH | | |
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| Medtech | FORLIFE has been developing and producing high-quality ostomy products since its foundation in 1990. Our modern production facility and dedication to local manufacturing set us apart from the competition as the only manufacturer of ostomy products Made in Germany. As a result, we have been able to export our products to over 30 countries. | forlife.info |
| Fosanis GmbH | | |
| Digital Health | Mika is constantly being developed by a small, experienced team in Berlin. Our goal is to be a real help to people with cancer. | mitmika.de |
| Freyer & Siegel Elektronik GmbH & Co. KG | | |
| Medtech | Freyer & Siegel develops complete solutions in the fields of digitalization, inductive energy transfer, data transmission and intelligent sensors. F&S covers the entire production cycle from design to finished product. The experience and competence of F&S ensures the success of customers in the sectors such as industrial and medical technology. | freyersiegel.de |
| Froach Media GmbH | | |
| Medtech | froach is characterized by an interdisciplinary team. This is how we know the needs of years of experience in occupational health management and can easily make them available with digital skills. | froach.de |
| Gebrüder Geisler GmbH | | |
| Supplier | The company's focus is on high-precision stamping and wire eroding of metall parts which are then transformed with micro-mechanical tools. Major applications are small electrical assemblies, especially medical implants. Thanks to an experienced engineering department and a well equipped tool shop we are able to provide solutions for miniaturized designs. Geisler has been up and running since 1923. | gebr-geisler.de |
| gematik – Gesellschaft für Telematikanwendungen der Gesundheitskarte mbH | | |
| Digital Health | gematik is the German national agency for the digitalization of the healthcare system. It develops the concept for the telematics infrastructure as an all-encompassing and secure data room, setting the standards for the use of this data room, and coordinating its reliable operation and establishment in line with market requirements. | gematik.de |
| Geocon Software GmbH | | |
| Digital Health | We are a company founded in 1998 in Berlin having rich experience in the field of software solutions with the goal to improve the planning of human resources. For years GeoCon has developed solutions to set standards in shift-scheduling for over 500.000 employees. The software is distributed in Germany, Austria, Switzerland, France, Belgium, Luxembourg, the Netherlands, Bulgaria, Italy and Russia. | geocon.de |
| GETEMED Medizin- und Informationstechnik AG | | |
| Digital Health | GETEMED Medizin- und Informationstechnik AG has been developing, manufacturing and selling medical products for cardiological diagnostics and ambulatory monitoring of vital for over 35 years. It is GETEMED's strategic goal to develop customised solutions for telemedical applications by merging the two fields. The Berlin-Brandenburg region offers good conditions and an ideal infrastructure for close collaboration with clinics, universities and other institutions. | getemed.de |
| GHOST-feel it. GmbH | | |
| Digital Health | The startup Ghost-feel it. aims at improving the human-machine- interaction using the sense of touch to transmit information. The development platform allows companies to develop their own haptic user interface and enhance their products. | ghost-feel.it |
| GOREHA GmbH (CASPAR Health) | | |
| Digital Health | The Future of Prevention and Rehabilitation. With CASPAR, healthcare providers can treat patients both on premise and remotely. Using our innovative therapy concepts, medical facilities can provide holistic care for their patients via app before, during and after the hospital stay. | caspar-health.com |
| gt german telematics gesellschaft für telematikdienste mbH | | |
| Medtech | GT German Telematics GmbH was founded in 2007 in the capital city - Berlin. GT is a part of the globally operating Jolly Group with its headquarters in Berlin. The company draws on over 30 years of management experience in the fields of IT-Solutions, Telecom, Health Care, Smart Metering, Device Contract Manufacturing and Maintenance Services. | germantelematics.de |
| Gubbemed International GmbH | | |
| Medtech | GUBBEMED INTERNATIONAL GmbH is a successful family owned German company. With a team of young and ambitious development engineers, GUBBEMED has become one of the world leaders in manufacturing LED – Surgical Lights and complete Operating Theatre Solutions. | gubbemed.de |

| Günther Frey GmbH & Co. KG | | |
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| Supplier | We offer to consult and provide innovative solutions about producibility, material, surface engineering, heat treatment as well as production problems - from a single piece to serial production - developed with the aid of state-of-the-art CAD and CAM systems. | frey-precision.de |
| Gustav Kunze jr. | | |
| Medtech | Manufacture of furniture for operating theaters, hospital stations and medical practices. Instrument tables, bed screens, service tables, step-ladders, operating shoe shelves, patient transporters, corpse transporters, bedpan holders, customized products. | kunze-berlin.com |
| Harvard Dental International GmbH | | |
| Supplier | Harvard Dental International presents several innovative product developments of modern cements and materials which satisfy the highest standards of quality. The portfolio ranges from temporary treatment with luting cements to provisional crown and bridge material and definitive luting cements. Furthermore, Harvard offers biocompatible endodontic and capsule-based MTA cement which provides for a problem-free mixing process and excellent consistency of the material. | harvard-dental-international.de |
| hauptstadthebamme UG | | |
| Digital Health | call a midwife supports you through Skype, Video or Text-Chat during your pregnancy and in the time after with your baby. | call-a-midwife.de |
| Healthmetrix GmbH | | |
| Digital Health | We build the bridge between hospital and digital health records. With Healthmetrix, hospitals aggregate health data and make it easy, secure and easy to use for their patients. | healthmetrix.com |
| Healy World GmbH | | |
| Medtech | Healy is a medical device for the treatment of pain in chronic pain, fibromyalgia, skeletal pain and migraine, as well as for the supportive treatment of mental illnesses such as depression, anxiety and related sleep disorders. | eu.healy.shop |
| Heartbeat Medical - HRTBT Medical Solutions GmbH | | |
| Digital Health | Heartbeat Medical enables all stakeholders to learn from the most important data point: quality of life. By providing technology at medical device standards for the automated collection and integration of Patient Reported Outcome Measures (PROMs) across all medical areas, they act as an intermediate for patient-centered care. Initiatives range from research and market access to reimbursement, based on over 250 contracted departments. | heartbeat-med.com |
| HelloBetter – GET.ON Institut für Online Gesundheitstrainings GmbH | | |
| Digital Health | HelloBetter is a global pioneer in the field of e-mental health. We offer evidence-based digital therapeutics for a broad range of mental health disorders. Our online courses have been developed and evaluated over many years of research. No other provider worldwide has conducted as many clinical trials (30+ RCTs) on the effectiveness of their online mental health interventions. | helloworldbetter.de |
| Henara GmbH | | |
| Digital Health | The digital healthcare company Henara GmbH was founded in 2014 with the aim to drive digitalization in German healthcare. Henara provides software tailored to healthcare providers' specific organizational and billing processes. The product development is driven by working closely with therapy practices and, thus, pushing new developments by taking note of customers' needs. Among others, Henara's products include a phone bot, an app, as well as a software for administration and scheduling. In Henara, you will find a solid and innovative partner for software and billing. | henara.de |
| Henisaja GmbH | | |
| Digital Health | We provide doctors an easy to use knowledge and decision making tool that enables them to dramatically boost their scientific knowledge and to provide their patients with state-of-the-art treatment. | rampmedical.com |
| HiDoc Technologies GmbH | | |
| Digital Health | HiDoc Technologies is a start-up focusing on data-driven digital health solutions aiming to provide faster and more accessible medical care to millions of people afflicted by digestive problems. HiDoc thereby changes the way healthcare is delivered and significantly enhances the data foundation for both healthcare providers and affected people - a data foundation to make informed decisions for improved digestion and quality of life. | cara.care |
| HINZ FABRIK GmbH | | |
| Medtech | Manufacture and marketing of documentation systems for the care and hospital sector, of mobile furniture for hospitals, outpatient units and care homes as well as form concepts and software for hospitals and rest homes. | hinz.de |

| HiPer Medical AG | | |
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| Medtech | HiPer Medical develops and produces endoprosthetic components and blanks for dental restorations from advanced ceramic materials complying with all relevant standards. | hiper-medical.de |
| Hoffmann Dental Manufaktur GmbH | | |
| Medtech | Hoffmann Dental Manufaktur is a pioneer in the dental industry and has been developing dental bio-materials for over 120 years. In modern processes and mainly based on natural ingredients, Hoffmann's create very well tolerated and effective products for restorative and conservative dentistry. | hoffmann-dental.com |
| HORICO DENTAL Hopf, Ringleb & Co. GmbH & Cie. | | |
| Medtech | HORICO has been a reliable partner for dentists and dental technicians over four generations. No matter whether in the dental surgery or the laboratory: HORICO's rotary instruments combine precision and long life while offering convincing value for money. | horico.de |
| Hospital LogiServe GmbH | | |
| Medtech | For more than 15 years, we optimize the material supply processes of our customers. We can supply you with all the products of the hospital operation: from the staple to the heart valve - and even more so: We organize and optimize the entire process chain logistics management. Starting with the implementation of professional purchasing and warehousing to material control. | hospital-logiserve.de |
| Howto Health GmbH | | |
| Digital Health | | business.howto.health |
| HumanX GmbH | | |
| Medtech | We are specialized in the development and manufacturing of anatomical models for preoperative planning, training simulators for learning and training of surgical skills and custom-made models for development and preclinical testing of medical products. | myhumanx.com |
| Humedics GmbH | | |
| Medtech | Humedics, based in Berlin, focuses on rapid and precise liver function measurement using LIMAX, its innovative breath analysis technology. This easy-to-use bedside test provides doctors with accurate information to support decision making in tailoring the medical treatment to the individual level of each patient and to improve patient outcomes. | humedics.eu/de |
| HyCARE GmbH | | |
| Digital Health | Organization consulting and software solutions for care facilities. | hycare.de |
| Hydrotech Strausberg GmbH & Co. KG | | |
| Medtech | Producer for urological siliconballoncatheter and coated catheters, as well distributor for home care articles. | hydrotech-srb.de |
| ID Information und Dokumentation im Gesundheitswesen GmbH & Co. KGaA | | |
| Digital Health | The Berlin-based company ID (information and documentation in health services) develops software tools for medical documentation in hospitals, practices, insurance companies, professional associations as well as research institutions since 1985. | id-berlin.de |
| iDoc Institut für Telemedizin und Gesundheitskommunikation GmbH & Co. KG | | |
| Digital Health | Development and implementation of innovative e-health and telemedicine applications. | idoc.de |
| imassense Deutschland GmbH | | |
| Digital Health | imassense is specialized in professional and reliable design and maintenance of medical information systems for administration and imaging. We are combining yearlong research with modern system development. Benefit from our experience in developing medical imaging software. | www2.imassense.de |
| Imilia Interactive Mobile Applications GmbH | | |
| Digital Health | Imilia goes beyond developing Software that meets your needs. We like to listen and learn and work with you to create the best solution. Our extensive experience in building hi-tech modern software ensures a robust, reliable and scalable solution. | timerbee.de |
| IMP Computersysteme AG | | |
| Digital Health | IMP develops software systems for blood donation, stem cell donation, HLA laboratory, Tissue-Banking and Point of Care Testing. IMP specializes in serving complex customer demands on the leading edge of scientific manufacturing practice of human blood and cell products. IMP delivers complete projects in this area including specification, installation, user education, validation and maintenance of the IT systems. IMP customers include some of the leading university hospitals in Germany. | imp-ag.de |

| Incentergy GmbH | | |
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| Digital Health | service • health (Incentergy GmbH) software engineers and consultants are experts for TI applications, hospital information systems, practice management systems and pharmacy information technology. We are working for well known companies like Noventi, ID Berlin and CGM to integrate processes and software. | service-health.de |
| inderApotheke.de WIGMM GmbH | | |
| Digital Health | | inderapotheker.de |
| InnoRa GmbH | | |
| Medtech | InnoRa is focused on development and manufacture of intravascular catheters and stents, including drug coated catheters and stents. Main services are contract development and production in the field of non-active implants and catheters. InnoRa can cover the whole medical device development process from first ideas up to clinical trials, approval/certification support and pilot production. The company is EN ISO 13485:2016 certified. | innora.de |
| Insulin Guy Research & Services UG | | |
| Digital Health | MedAngel was born out of the frustration of Amin (T1 diabetic) after he had discovered that his domestic refrigerator accidentally froze his insulin. Millions of people worldwide are knowingly or unknowingly facing this same problem. We are committed to one mission: No one should ever doubt the effectiveness of their medications. | medangel.co |
| iRewardHealth GmbH | | |
| Digital Health | iRewardHealth is the first application in employee health management that uses machine-learning algorithms to provide individualized rewards for healthy behavior. | irewardhealth.de |
| Isansys Lifecare Europe GmbH | | |
| Medtech Digital Health | Isansys Lifecare, a manufacturer-subsidary digital health technology company, driving the next generation of remote patient monitoring systems facilitating a progressive type of care. With hospitals in Europe and worldwide, Isansys developed an innovative platform for advanced telemedicine for wireless and continuous vital signs monitoring: the Patient Status Engine; MDR-approved medical device. | isansys.com |
| IT Service Omikron GmbH (ITSO) | | |
| Medtech Digital Health | As software engineers we create customer-specific software systems of high quality in agile projects. Also, we work intensively in the fields of software quality assurance and technology consulting. Our actual research project targets on identity and access management in life sciences (Health Reality Lab Network: hlan.network, funded by Federal Ministry for Economic Affairs and Climate Action). | itso-berlin.de |
| ITK Engineering GmbH | | |
| Digital Health | ITK Engineering is an internationally operating company certified according to EN ISO 13485:2016, which implements standards-compliant system and software solutions for medical products - from embedded real-time systems, web and desktop applications, medical apps, cloud-based patient solutions and data analytics up to hardware and electronic controls for medical devices and control algorithms for robotic assistance systems. | medical.itk-engineering.com |
| ixitos GmbH | | |
| Digital Health | Ixitos GmbH was founded in 2018 and has taken over the development and distribution of the following software products from ixellence GmbH, which has been operating for almost 15 years as an internationally operating provider of telematics solutions and services in the fields of medical telematics and mobile applications were. As a specialist for modern plug-in-oriented software development, ixitos GmbH plans, implements and supervises successful projects. | ixitos.com |
| JenLab GmbH | | |
| Medtech | JenLab is a biomedical company founded in 1999. The company provides femtosecond laser technology for biomedicine. The major product is the multiphoton tomograph for high-resolution skin imaging. Other products include femtosecond laser microscopes for transfection, nanoprocessing, two-photon imaging, and fluorescence lifetime imaging. | jenlab.de |
| Jon F. Systeme GmbH | | |
| Medtech | Jon F. Systems GmbH was founded in November 2002 by Mr. Jon F. Friedlander. The company's headquarters in Berlin. The company aims to act in the field of sleep apnea as the optimal missing link between patients, sleep labs, the attending general practitioners and health insurance/insurance. | jonf.de |

| Jonas & Redmann Group GmbH | | |
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| Supplier | Jonas & Redmann offers innovative, high-performance industrial equipment for automating production processes. | jonas-redmann.com |
| Kairos GmbH | | |
| Digital Health | | kairos.de |
| KARL STORZ GmbH & CO KG – Berlin | | |
| Medtech | Our range of endoscopic instruments for human medicine, veterinary medicine, and industrial endoscopy now includes more than 15,000 products. The most recent KARL STORZ developments are in digital documentation systems and comprehensive operating room concepts. As a system supplier, the company combines its expertise in endoscopy with software solutions to achieve integration in the operating room and to support clinical process and resource management. | karlstorz.com |
| Karlheinz Gutsche GmbH | | |
| Medtech | For generations, Karlheinz Gutsche GmbH, Feinoptische Werkstätten in Berlin has been manufacturing achromatic objectives, rod lenses and compact objectives of the highest quality for customers all over the world. State-of-the-art manufacturing technology and a considerable vertical range of manufacture make us a suitable partner for micro-optics with a diameter range between 0.5 and 10 mm. | gutsche-feinoptik.de |
| KD Medical GmbH Hospital Products | | |
| Medtech | KD Medical GmbH Hospital Products (KDM®) is a German manufacturer based in Berlin. KDM® focuses on disposable medical devices and has developed a leading position in needle technology. With products that are sold in more than 60 countries and its wide product range, that is constantly being expanded and improved, KDM® has gained an excellent worldwide reputation regarding quality and reliability. | kdm-berlin.de |
| Keleya Digital-Health Solutions GmbH | | |
| Digital Health | Keleya is the #1 provider for maternal care in Germany. 1 out of 3 women does not have access to midwife services - which is costly to the woman and the healthcare system. With our platform, we help in 3 ways: We operate the largest midwife platform in Germany called ammely - where we have access to 30% of all midwives already. There, you can find available midwives for home visits. And 2. you can book midwife tele-consultations in a couple of hours. And 3rd, with our Keleya app, we provide the most trusted digital support. More than 28% of all insurances in Germany already reimburse our product. | keleya.de |
| Kenkou GmbH | | |
| Digital Health | kenkou is a Berlin-based startup which entered the field of digital healthcare in 2014. Our mission has always been to improve health across the globe by providing highly accurate, accessible, and affordable technologies. Since 2020 we focus on producing a software development kit (SDK), which provides the fastest and most reliable point-in-time measurement of major vital signs, including heart rate variability (HRV) and heart rate (HR), through PPG technology. Once integrated in an application, the SDK is available for all app users and offers real-time information about the state of their health. Our team consists of data scientists, engineers, developers, marketing experts, designers and growth managers. We operate in North America, Europe and Asia. | kenkou.de |
| Kinderheldin GmbH | | |
| Digital Health | We offer online classes and medically sound advice for all questions about pregnancy, childbirth, childbed & early childhood. With the mission to modernize the healthcare of women and families, we have come up with a solution as we need it: fast, independent, online & in person. We work with permanently employed midwives & certified trainers & our quality is assured through our medical advisory board. | kinderheldin.de |
| Klara GmbH | | |
| Digital Health | Klara was founded in 2013 with a mission to transform healthcare communication, so every patient can receive great care. Klara makes it easy for healthcare providers to securely communicate with their patients and with each other, without worrying about HIPAA compliance or losing track of patient information. Healthcare providers across more than 40 specialties use Klara to provide a delightful patient experience, while streamlining their own administrative workflows and saving hours per day. Klara has been proven to increase patient satisfaction, and reduce time spent on administrative work. And patients love it, too — the average practice sees a patient adoption rate of more than 80%, which is approximately 3x the adoption rates of patient portals and emails. Klara, which was founded by Simon Bolz and Simon Lorenz, is backed by investors such as Firstmark Capital, Lerer Hippeau, Flatiron Health founders Zac Weinberg and Nat Turner, Clover Health founder Vivek Garipalli, InVision founder Clark Valberg, former Hubspot CRO Mark Roberge, and former Marketo Chief Growth Officer Jill Rowley, among others. It was named the winner of Silicon Valley's Health 2.0 Award, as well as one of the Best Entrepreneurial Companies in America by Entrepreneur Magazine. It has offices in New York (HQ) and Berlin. | klara.com |

| LAIFE UG (haftungsbeschränkt) | | |
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| Digital Health | We sell our medical equipment products MK2 an MK4 worldwide. Our customers are doctors, specialists for cosmetical medicine and skincare, plastic surgeons, dermatologists, medical practitioners and members of other health professions. | |
| kv.digital GmbH | | |
| Digital Health | KV Telematik GmbH is a subsidiary of the National Association of Statutory Health Insurance Physicians (KBV) and is responsible for: KV-Connect: KV's own communications service with associated applications, such as eDocument and billing. KV Digital: innovation platform in the field of digital offers and apps in the healthcare sector. | kv.digital |
| Laserneedle GmbH | | |
| Medtech | LASERNEEDLE is a manufacturer of medical devices for low-level laser therapy (LLLT) and the pioneer of the unique 'High Power Density' technology. The innovative and technically sophisticated products are primarily focused on the application in orthopedics, sports medicine and physiotherapy. | laserneedle.eu |
| läuft GmbH | | |
| Digital Health | We shape health promotion and health care through the deliberate change of decision architectures (with a focus on nudging). We want to make health for everyone as easy as possible. We bring the motto "Make the healthy choice the easy choice" to life and stand by all the relevant stakeholders in the health system in an advisory capacity. In addition to our contract work relating to consulting, implementation, commissioned studies and training, we also conduct independent research. Furthermore, we carry out our nudging measures for health promotion in public spaces. | laeuft.eu |
| Leisegang Feinmechanik – Optik GmbH | | |
| Medtech | Leisegang is a traditional German company that was founded over 120 years ago. Leisegang has specialized in the construction of colposcopes since 1947 and over the years has developed into one of the world market leaders in this field. The use of high-quality optics, the use of LED lighting and a high degree of manual production contribute to the outstanding quality that is essential for reliable diagnosis in gynecological consultations. The devices, which are exported to more than 70 countries around the world, are referred to as the "gold standard" in colposcopy worldwide. | leisegang.de |
| Leoni Fiber Optics GmbH | | |
| Supplier | The Business Unit Fiber Optics of the LEONI Group is one of the leading suppliers of high quality fused silica, preforms and optical fibers for special industrial and optical applications, sensor technology and optical analysis, scientific purposes, the telecommunication sector and laser medicine. | leoni-fiber-optics.com/de |
| Leufen Medical GmbH | | |
| Medtech | Since 2003 Leufen Medical has been offering self-expanding stents for Pulmonology (aerstent®) and Gastroenterology (aixstent®). Our high demands on quality and functionality have earned us the trust of doctors and patients and have made us market leaders in Germany for self-expanding nitinol tracheobronchial stents. Leufen Medical GmbH is also the exclusive German distributor of Novatech SA (GSS™ / DUMON® silicone tracheobronchial stents / STERITALC®). Inspiring Solutions. Convincing quality. Advice that leaves no question unanswered. | leufen-medical.eu |
| Life Molecular Imaging GmbH | | |
| Supplier | By developing novel PET tracers for molecular imaging, Life Molecular Imaging (LMI) is focusing on a key field of modern medicine. LMI strives to be a leader in the Molecular Imaging field by developing innovative products that improve early detection and characterization of chronic and life-threatening diseases, leading to better therapeutic outcomes and improved quality of life. | life-mi.com |
| life.data.agent Geschäftsbereich Telemedizin der ConiuGo GmbH | | |
| Digital Health | Life.data.agent is the Telemedicine division of ConiuGo GmbH. We develop innovative products for telemedicine. The life.data.agent is a data transmitter for medical data (diabetes, asthma, heart disease), Diabetic Footcare (prototype) an imaging system for the diabetic foot. | lifedataagent.com |
| Limmer Laser GmbH | | |
| Medtech | Limmer Laser is a family business, specializing in the design, manufacture and sale of medical lasers and accessories. Our products cover all major disciplines of human, dental and veterinary medicine. | limmerlaser.de |
| Lindera GmbH | | |
| Medtech | Lindera specializes in AI-based 3D motion analysis for digital health, elder care and fitness applications. By combining medical knowledge and intelligent AI technology, the interdisciplinary team has succeeded in generating precise gait parameters using the simple, monocular camera that can be found in every smartphone or tablet. As a medical device manufacturer, Lindera cooperates with leading companies and universities around the world. | lindera.de |

| Lindis Blood Care GmbH | | |
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| Medtech | Lindis Blood Care, located in Hennigsdorf is a medical technology company and developing the medical device CATUVAB®. CATUVAB® is used to remove EpCAM-positive tumor cells from surgical blood with the use of MAT (machine autotransfusion) technology, which is generally used today to re-transfuse surgical shed blood in non-oncological procedures, thereby avoiding the typical risks associated with donor blood. | lindis-bloodcare.com |
| LISCHKA GmbH | | |
| Digital Health | Manufacturer of cleaning and disinfecting devices (CDD) and medical furnishings. We offer a one-stop package which includes the planning, installation and service of our CDDs (washers for bed-pans, urine bottles and other utensils from this area for instance), endoscope storage systems and complete equipment with medical furnishing for hospitals made of stainless steel and powder coated steel sheet. | made-by-lichka.de |
| LoeScap Technology GmbH | | |
| Digital Health | Development and operation of a modular digital DICOM picture archive for clinics, hospitals and radiology practices. | loescap.com |
| LOGARIS Software Entwicklungs-GmbH | | |
| Digital Health | Solutions and services in the field of software applications and business process optimizations; software for dental and orthodontic practices focusing on the hotline, support and training. Linkup of medical administration software with the document management system ELO. | logaris-software.de |
| Lohmann & Birkner Health Care Consulting GmbH | | |
| Digital Health | The company Lohmann & Birkner Health Care Consulting GmbH headquarters are in Berlin comprises of 85 employees and is the leading company for services and IT in the German health care sector. The Lohmann & Birkner product Checkpoint is implemented in state health care insurance companies, sickness funds, hospitals and clinics throughout Germany. | lohmann-birkner.de |
| LykonDX GmbH | | |
| Digital Health | Our mission is to help people to take their health into their own hands, to motivate them and to give you personalized recommendations for action. For this, we have integrated experts and scientists from various disciplines into our team, who daily work hard to make the Lykon system even better. All in all, we have analyzed more than 1000 studies and drawn our conclusions. Our various blood tests (biomarker and DNA tests) are conducted in a specialised laboratory. Each of our partner laboratories is ISO certified, ensuring high precision, accuracy and reliability. | lykon.de |
| machtfit GmbH | | |
| Digital Health | The machtfit GmbH was founded in 2011 from an innovation project at the Technical University of Berlin. According to the theoretical conception of the project, the idea of individually promoting the health of employees was so well received that the machtfit GmbH was launched. With currently 50 employees in Berlin, machtfit supports companies all over Germany with the topic of health and the activation of employees. | machtfit.de |
| MagForce AG | | |
| Medtech | To treat cancer successfully and gently, MagForce is breaking new ground: With NanoTherm® Therapy, we have developed an innovative approach based on nanotechnology, which we want to make accessible to patients all over the world. And we are getting closer and closer to this goal: NanoTherm® is the first and only nanotechnology-based therapy with European approval for the treatment of brain tumors. In total, over 100 patients have been treated with our NanoTherm® Therapy. | magforce.com |
| Magnosco GmbH | | |
| Medtech | Since 2014, we have been researching new methods for non-invasive skin cancer diagnostics at the Adlershof science site. The method of dermatofluoroscopy has been researched and improved over the years. Today, we have a first certified medical device that puts the method into practice, fulfilling the first vision of our scientists. | magnosco.com |
| MAGNUM EST Digital Health GmbH (Markenname = YAS.life) | | |
| Digital Health | YAS.life supports health insurances and corporates with digital prevention. The main product is the YAS App. Based on its gamification approach it motivates users to adopt preventive behavior like physical activity, mindfulness and medical screening with attractive rewards in the area of health. YAS.life provides white-label versions of this app to its B2B customers, e.g. as a digital bonus program for health insurances. In addition, YAS.life creates digital touchpoints to insured people. | yas.life |

| MAICO Diagnostic GmbH | | |
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| Medtech | For more than eight decades MAICO has been an innovator in audiological instruments, developing, producing and distributing reliable products ranging from hearing screening to diagnostic solutions. | maico-diagnostics.de |
| MaTec Gummiwerk GmbH | | |
| Supplier | MaTec Gummiwerk – the Caputh rubber factory stands for 55 years of experience, innovation and quality. We offer you “Full-Service” and individual high tech products in the field of technical rubber parts. “Rubber is everywhere” – so we as an independent supplier are active in all sectors of trade and industry. Highly qualified staff and our state of the art machinery are our response to the great challenges of the global market. The combination of technological innovation, flexible manufacturing and continuous quality are given top priority. | gummiwerk.de |
| matino medical devices GmbH & Co. KG | | |
| Supplier | Production and sale of metal components and related products, in particular in the field of medical technology for cardiac pacemakers and defibrillators, as well as metal components for picture tube and electrical technology. | matino.de |
| mdc medical device certification GmbH & Co. KG | | |
| Medtech | As Notified Body and registrar for QM systems and for “Präqualifizierung” we offer comprehensive certification services in the area of medical devices, in-vitro diagnostic devices and health care. In seminars, we provide information about current requirements. | mdc-ce.de |
| MED G&K GmbH | | |
| Medtech | MED G & K GmbH is since the nineties your reliable partner in the field of services in diagnostic imaging. | medgk.de |
| MedaPlus (AvailabilityPlus GmbH) | | |
| Medtech | MedaPlus is an AI-assisted software platform, delivering predictive diagnostics for respiratory signals driven by explainable AI. MedaPlus allows health care professionals to record, share and compare auscultation results quickly and easily for a second opinion. The MedaPlus AI will analyze auscultation data for anomalies comparing against one of the largest databases of reference pattern. | medaplus.health |
| medatixx GmbH & Co. KG | | |
| Digital Health | As a provider of ambulance Software, MVZ software and practice management software for physicians, we want to help our customers to better organize their practice schedule and to cope with the bureaucracy as efficiently as possible. We develop software solutions for efficient practice management, - flanked by our services and add-on products - are tailored to the needs of medical practice, the MVZ or the ambulance. | medatixx.de |
| Medexo GmbH | | |
| Digital Health | With Medexo we want to overcome regional, systemic and infrastructural borders with innovative and evidence-based medicine. The well-being and strengthening of patients are our top priority. We offer you the opportunity to request a second medical opinion from leading and independent specialists at any time and from anywhere. | medexo.com |
| Mediaire GmbH | | |
| Digital Health | The mediaire GmbH was founded in Berlin in 2018 to revolutionize the everyday life of radiologists with unique software. Together with experienced radiologists, this innovative software has been developed for computer-assisted diagnosis in radiology, which is only installed and stored locally. | mediaire.de |
| Mediclinic Software Germany GmbH | | |
| Digital Health | Founded in Australia, Mediclinic Software offers advanced, integrated practice management software, as well as online bookings and accounting solutions for all healthcare professions. A software that you can customize and that is easy and intuitive to use. We offer an app for you and your patients and free training for life. We look forward to welcoming you to our office in Berlin. | mediclinicsoftware.eu |
| Medicus AI Deutschland GmbH | | |
| Digital Health | Medicus is a health tech startup supporting the diagnostic industry with an innovative digital health platform to transform their medical reports and services. Medicus' licensed, integrated, and white-labeled B2B2C platform empowers users to visualize and interpret health data from blood tests and medical reports, helping patients and users better understand and manage their health. Medicus works with some of the largest providers in Europe and the Middle East, delivering solutions and supporting specific use cases with a combined patient reach of 35 million and growing. | medicus.ai |

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| MEDIGO GmbH | | |
| Digital Health | MEDIGO improves access to health care for people worldwide. The platform and services are easy to use and help patients seek medical second opinions and plan for high-quality, affordable medical care overseas. | medigo.com |
| MEDIIO GmbH | | |
| Digital Health | | mediio.de |
| Medizin im Grünen / Medical Centre of Excellence c/o HCx Consulting GmbH | | |
| Medtech | Based on the outskirts of Berlin, "Medizin im Grünen" maintains a modern, interdisciplinary training-, research- and development centre. Here Medical Professionals gain self-confidence by training their skills always hands-on in the respective medical field. Medical Device Manufactures use our fully equipped operating theatres to validated their products in a safe and quiet preclinical setting. | medizin-im-gruenen.de |
| Medizintechnik Rostock GmbH | | |
| Medtech | Provider for medical supplies, rental and sale of devices for electrical stimulation of nerves and muscles, biofeedback, continuous passive motion, erectile dysfunction and compression therapy. | mtronline.de/start |
| Medlanes GmbH | | |
| Digital Health | As Germany's leading platform for at-home doctor visits, Medlanes has conducted over 20.000 housecalls for private patients and corporations in the past. With a network of over 230 doctors, who average 25 years of experience in their respective fields, we deliver Primary & Urgent Care when it's needed, where it's needed, overcoming traditional hurdles such as mobility, weekends or holidays. | medlanes.com |
| Medneo Deutschland GmbH | | |
| Medtech Digital Health | medneo is an international service- and technology-provider specialized in „Radiology as a Service“ with own highly efficient operated diagnostic centers. medneo offers doctors and hospitals pay-per-use-solutions for the utilization of high-end diagnostic imaging modalities – without any investment-, technology- and utilization-risk. | medneo.com |
| MEDWING GmbH | | |
| Digital Health | MEDWING is an innovative job-matching platform for healthcare professionals. We aim to reduce the skill shortage in healthcare by providing best-fitting jobs, personalized support and development opportunities. Our health-tech startup was founded in 2017 in Berlin. With over 400.000 professionals we have the largest employee pool for permanent and flexible healthcare staff in Europe. We are active in Germany, France, UK and Austria. | medwing.com |
| MELAG Medizintechnik GmbH & Co. KG | | |
| Medtech | With 70 years of experience in the development and production of sterilizers and disinfection devices in the field of practice and clinic hygiene, MELAG Medizintechnik stands for innovation, sustainability, the highest quality and durability of products. | melag.com/de |
| memodio GmbH | | |
| Digital Health | memodio GmbH is a start-up from the heart of Potsdam. Our interdisciplinary team of physicians, software engineers and interaction designers create solutions around people with cognitive decline, mild cognitive impairment and dementia. Our strength is the combination of scientific knowledge and user-friendly products for better patient care. | memodio-app.com |
| Memorado GmbH | | |
| Digital Health | Memorado is based on the latest scientific research. Deeply anchored in science and developed by brain training experts, Memorado has launched the "Global Cognition Initiative" to promote neuroscience research. | memorado.com |
| Merete GmbH | | |
| Medtech | Female owned and 25 years of experience as an expert and provider of unique solutions in orthopaedics and trauma surgery Working in continuous dialogue with experienced and highly respected surgeons to developing sophisticated solutions for difficult problems. Working side by side with surgeons to achieve our primary goal: maximum patient well-being. | merete.de |
| MEYTEC GmbH Informationssysteme | | |
| Medtech | MEYTEC GmbH is an established provider of bespoke supply concepts and services for health care based on innovative telemedicine and medical technologies. MEYTEC GmbH invests heavily in resources, incl. people, workshops and laboratories. This sophisticated approach enables MEYTEC provision of fully competitive and ready-to-use solutions locally and worldwide. | meytec.com |

| midge medical GmbH | | |
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| Medtech | Developed in Berlin, manufactured in Germany. At midge medical, we work tirelessly to advance molecular diagnostics and continuously improve testing practice and procedure workflows. minoo is our first product platform with a unique molecular technology. Approved for distribution since May 2022, we are introducing the technology in Europe. The efficiency of the computing power of our own mobile app delivers sample analyses within 18 minutes and the system is robust against mutations - without collecting personal data. | betriebsarzt.minoo.de |
| Mimi Hearing Technologies GmbH | | |
| Digital Health | Mimi Hearing Technologies is a global leader for patented, award-winning sound personalization and hearing wellbeing technology that can be easily integrated into any consumer electronics device, including headphones, TVs and smartphones. Mimi offers an enhanced audio solution that adapts to the listener's unique hearing profile, and develops the number one digital hearing test app on the market. | mimi.io |
| Mindable Health GmbH | | |
| Medtech | Diga-App für Panikstörung und Agoraphobie | mindable.health |
| Minddistrict GmbH | | |
| Digital Health | Minddistrict was founded in 2008 by CEO Mark Willems. Minddistrict is a data-secure, flexible and user-friendly e-mental health platform, with a broad product catalog of online modules, diaries and questionnaires. | minddistrict.de |
| Mio Health UG | | |
| Digital Health | Mio Health - Deine Herzgesundheit in Deiner Hand. | miohealth.de |
| Mirow Systemtechnik GmbH | | |
| Supplier | Custom specific development and fabrication of flex sensor- and actuator- systems, based on PVDF and EAE plastic film material. | mirow.de |
| Modis GmbH | | |
| Digital Health | With Modis, your business is prepared for a change in this fast-changing world: we connect companies and talent and provide you with innovative solutions that are optimally tailored to your challenges. In our global network of the brightest minds, we connect the converging worlds of IT, engineering and life sciences through our specialists and solutions. | modis.com/de-de |
| Mokita Medical GmbH | | |
| Medtech | | mokitamedical.com |
| Motognosis UG | | |
| Digital Health | Motognosis was founded in 2014 as a technology transfer startup from the Charité Neurodiagnostics Laboratory, NeuroCure Clinical Research Center, Charité - Universitätsmedizin Berlin. Our dynamic team consists of 4D image analysis experts with different, complementary backgrounds. We work in close collaboration with experienced clinicians and clinical scientists to develop the best possible technology for motion analysis in neurologic disorders. | motognosis.com |
| MotorSkins UG | | |
| Medtech | Soft-exoskeletons for people. Bringing confidence into your walk. | motorskins.com |
| MTR plus Vertriebs GmbH | | |
| Medtech | MTR+ is an ISO certified company, which has specialized in the development, production and sale of devices for electric stimulation. | mtrplus.com |
| MX Healthcare GmbH | | |
| Medtech | Vara: Breast cancer screening platform with AI. MX Healthcare GmbH develops machine learning-based workflows that users love to work with. The first product already CE certified, Vara, is a machine learning-based platform for radiologists to support breast cancer detection, reducing repetitive work and allowing them to focus on the cases that really matter. | vara.ai |
| Myosotis GmbH | | |
| Digital Health | In close collaboration with nursing home operators and 8 months of testing, the founders of Myosotis GmbH are proud to have designed a product with myo that brings together people in care. The caregivers can inform relatives with myo about trips, events or other event | myo.de |

| Neofonie GmbH | | |
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| Digital Health | As Berlin-based digital agency Neofonie develops individual and user-centric solutions in the areas of mobile, commerce, content and artificial intelligence. Especially for the healthcare sector, Neofonie fulfils the requirements of the Medical Device Regulation (MDR) in Europe with ISO 13485 certification and is authorised to design and implement medical apps and software as medical devices. Customers include, among others, Wort&Bild Verlag, HUK-COBURG, curacado and the AO Foundation. | neofonie.de |
| Neomento | | |
| Digital Health | As a spin-off from a Helmholtz research center, neomento develops high-end Virtual Reality-based therapy solutions for the treatment of mental disorders, such as anxiety disorders and addictions. The international and interdisciplinary team is based in the heart of Berlin, at the Charité Campus Berlin-Mitte. | neomento.de |
| Neuromodtronic GmbH | | |
| Medtech | Neuromodtronic develops a unique non-invasive brain stimulation device to treat patients with individual functional disorders of the brain. The mission is to improve neurological functions after stroke, head injury, glaucoma, amblyopia, and pain. | eyetric-therapie.de |
| NeuroNation (Synaptikon GmbH) | | |
| Digital Health | CE-certified NeuroNation is developing medical devices used for the prevention in healthy aging and as a treatment for patients with Post-Covid, MCI, Parkinson's, MS, and other indications, improving access to care. With over 20 million users, we leverage our data to develop personalized treatments to achieve the highest effects and adherence of our Multi-Domain Cognitive Training products. | neuronation.com |
| Neurosphere UG (haftungsbeschränkt) | | |
| Digital Health | As a neurotech company, we believe that the human brain has immense capabilities. We want to unlock this cognitive potential by making the advances of neurotech simple to use, understandable and more accessible for everyone. Our first products in this market are lightweight EEG brain-computer interfaces. We are currently building data models and improving algorithms for automatic Neurofeedback training, and the predictive analyses of quantifiable cognitive processes. | neurosphere.io |
| Nevita Systems UG | | |
| Digital Health | Nevita is an low-cost, mobile and modular telemedicine system designed to support the medical care of patients in developing and emerging countries or environments with limited resources and competencies. Health providers are constantly faced with complex situations that they cannot assess without help. Nevita offers automated decision support. Emergency situations are recognized accordingly and further procedures are proposed. | nevita-systems.com |
| Newsenselab GmbH | | |
| Digital Health | Newsenselab develops digital therapies for more than 1 bn migraine patients globally. Our product "M-sense" is the first certified medical product and leads in the market segment with 220k downloads in DACH. | m-sense.de |
| NEXUS / MARABU GmbH | | |
| Digital Health | NEXUS / MARABU is one of the leading software manufacturers in the healthcare sector in the areas of digital archiving, document and process management – ECM for short. Customers benefit from a comprehensive range of consulting and services. The company has been part of the NEXUS Group since 2014. | nexus-marabu.de |
| NEXUS SWISSLAB GmbH | | |
| Digital Health Software Provider | NEXUS SWISSLAB GmbH as part of NEXUS / LAB provides software solutions for the entire cosmos of laboratory diagnostics, pathology and cytology. From information system for core or special lab over a large portfolio in the area of digital pathology and cytology to communication and portal solutions - NEXUS is the answer for digital transformation into the new age. Special hardware solutions, for example cassette- and slide-printers, complete the portfolio. | nexus-swisslab.de |
| Nia Health GmbH | | |
| Digital Health | Based on its innovative MedTech Platform for personalized patient support, Nia Health develops medical software. Our end-to-end solutions are indication-specific and tailored to the individual needs of each patient. We cover a wide variety of use cases. Nia Health's Digital Therapeutics (DTx) combine strong clinical validation with empowerment, gamification and machine learning. | nia-medtech.com |
| NIM Competence Center for Digital Healthcare GmbH | | |
| Digital Health | The company is specialized in the field of medical imaging and artificial intelligence. The product RADIOLYTX is a medical imaging platform for the early diagnosis of Parkinson's disease, Alzheimer's disease, and cancer screening based on radiomics and A.I. algorithms applied to Positron Emission Tomography and metabolics data. | radiolytx.com |

| NIRx Medizintechnik GmbH | | |
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| Medtech | NIRX is a world leader in providing integrated solutions for optical neuroimaging (NIRS). NIRX was founded more than 20 years ago in NY by one of the field's originators as an academic spin-off, and nowadays has offices in Berlin, Los Angeles, Minneapolis and New York. Our engineers and grant-funded investigators are providing researchers with solutions for the most demanding investigative applications. NIRX offers outstanding support and education through workshops, webinars, and conferences. | nirx.de |
| Nocturne GmbH | | |
| Digital Health | We founded the company to pursue our vision, enabling diagnosis and monitoring of neurologic disorders through non-invasive and quick imaging of the eye's retina. Our services focus on multiple sclerosis and related disease, with the possibility of further applications in Parkinson's and Alzheimer's disease. | nocturne.one |
| NORDPRAX IT-Service GmbH | | |
| Digital Health | Professional IT solutions, in particular for doctors, company physicians and freelance professionals. | nordprax.de |
| nova motum Services & Consulting GmbH | | |
| Digital Health | nova motum® focusses on development & design of Mobile Connectivity Solutions e.g. for eHealth. Our teams offer more than 18 years of experience in the development and design of Mobile Connectivity software. | novamotum.net |
| NursIT Institute GmbH | | |
| Medtech Digital Health | The nursIT Institute GmbH specializes in services and products for the largest group of stakeholders in the health care market – the nursing professionals. The company uses a proven model of structured care, with the goal of reducing costs and improving the quality of care as well as employee satisfaction. The model is based on four pillars: process management, technology, training and care economics. nursIT is confident that the use of the structured care implemented via its product careIT is the solution for this problem. The company enhances its processes through structured care. Analysis and optimization of nursing processes is operated by the unique nursing workflow management system "careIT". | nursit-institute.de |
| OD-OS GmbH | | |
| Medtech | OD-OS is pioneering retina navigation with its all-digital Navilas® Laser System. The only navigated retina laser features a unique integration of imaging, planning, treatment, and documentation which allows for effective and comfortable treatment of vision-threatening retinal diseases. The image-guided treatment process supports precise photocoagulation as well as tissue-friendly microsecond pulsing protocols. | od-os.com |
| OHST Medizintechnik AG | | |
| Medtech | We, as OHST Medical Technology, are one of the leading manufacturers in the field of endoprosthetics. OHST stands for family owned business with 85 years of experience. Our medical products Made in Germany are long-time trusted by surgeons around the globe. We have applied our comprehensive knowledge in the endoprosthesis field to develop our own product range: customer-oriented implant systems for hip & knee joints. Over many decades of use, the implants have proven to be safe. Our surgical instruments give the surgeon the precision which turns an implant into a successful solution for the patient. All components are supplied in sterile packaging and are ready for immediate use in the operating room. Our target-customers are distributors around the world that sell implants and instruments to hospitals and/or doctors. | ohst.de |
| Olympus Soft Imaging Solutions GmbH | | |
| Medtech | Olympus Soft Imaging Solutions (OSIS) is the Center of Excellence for worldwide microscopic imaging by Olympus. The areas of activity are diverse and include development, manufacturing and production as well as service and support for customized software and hardware solutions for the capturing, archiving, processing and analysis of scientific and industrial images. | olympus-ims.com/de/ |
| Olympus Surgical Technologies Europe | | |
| Medtech | Within the Olympus Corporation, Olympus Surgical Technologies Europe in Teltow is a worldwide competence center for medical radio-frequency technologies especially high-frequency generators. With more than 110 employees, Olympus develops and manufactures cutting-edge medical technology in Teltow. The success is based on many years of in-depth experience in the field of minimally invasive surgery (former Celon AG). | olympus-oste.eu |
| OPTIMAL SYSTEMS GmbH | | |
| Digital Health | Find company information quickly and reliably, manage it transparently, distribute it to the right persons, and archive it on an audit-proof basis: for more than two decades, OPTIMAL SYSTEMS has been developing and selling software solutions for Enterprise Content Management (ECM) helping more than 2000 companies make better decisions and to plan and implement their processes more effectively and rapidly. | optimal-systems.de |

| OraMetrix GmbH | | |
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| Digital Health | OraMetrix is the leading industry provider of innovative 3-D technology solutions improving the quality and efficiency of orthodontic care. The proprietary technology, the suresmile system, represents a significant leap forward in orthodontics. | suresmile.com |
| Orpedo Germany GmbH | | |
| Medtech | We develop, produce and market supports, orthoses and various orthopedic aids for the prevention and rehabilitation of various diseases and injuries. Through our product range, all the regions of the body are covered. Our production sites are located exclusively in Europe and using only tested, certified and skin-friendly materials. | orpedo.com |
| Osyпка Medical GmbH | | |
| Medtech | Osyпка Medical is a forward-thinking Adlershof-based tech company supplying a wide range of temporary pacemakers and noninvasive hemodynamic monitors to hospitals world-wide. Our cutting-edge technology provides crucial solutions for cardiovascular care in the emergency room, ICU, and during cardiac surgery. Learn more about our life-saving devices and our continued effort towards innovation in software development, computer science, and A.I. | osypkamed.com |
| Ottobock SE & Co. KGaA | | |
| Medtech Digital Health | For more than 100 years, Ottobock has been developing innovative treatment solutions in the fields of prosthetics, orthotics, wheelchairs and patient care. More than 8,000 employees empower people in more than 130 countries and about 390 patient care centers to live their lives as they want to live them. For freedom of movement, quality for life and independence. Since 2018, Ottobock has been transferring its expertise in biomechanics to exoskeletons for ergonomic workplaces. | ottobock.com/en |
| Oviva AG | | |
| Digital Health | Oviva programs combine personalized, one-to-one care from expert healthcare professionals with the latest evidence on behavior change. We use technology to help make improving your health easier from the comfort of your home. Oviva's approach was designed and tested by NHS health care professionals, including doctors, dietitians, psychologists, and nurses, as well as leading academics in behavioral change. | oviva.com |
| PAR Medizintechnik GmbH & Co. KG | | |
| Medtech | PAR Medizintechnik GmbH was established in Berlin in 1988. Our purpose is to develop, manufacture and distribute electronic equipment for the measurement, storage and processing of various human vital signs. | par-berlin.com |
| parelectrics UG | | |
| Medtech | parelectrics has specialized in the development of medical devices that use the method of Par-electric Spectroscopy. Our products enable quick and precise non-invasive measurements of the structure and dynamics of biological material including the analysis and clear graphical presentation of the results. | parelectrics.com/unternehmen.html |
| PeakProfiling GmbH | | |
| Digital Health | The basis of PeakProfiling came into existence in 2004: the company AudioProfiling was founded based on research in Mathematics and Musicology at Humboldt University - it has been conducting contract research with high-ranking institutions for more than a decade. After incorporation, the newly named PeakProfiling has developed the procedures into a comprehensive analysis system that includes all the sonic and design aspects of audio data and in particular language. | peakprofiling.com |
| Pentracor GmbH | | |
| Medtech | In the event of a heart attack, stroke or in COVID-19, the acute phase component C-reactive protein (CRP) is responsible for most of the damage. The new adsorber CE-marked (PentraSorb® CRP) for the extracorporeal therapeutic reduction of CRP amounts significantly decreases damage in the patients. This new form of therapy was a highlight of the 2019 conference of the German Society of Cardiology, won 2nd place in the German Medical Award, won the future award of the federal state of Brandenburg, and is being reimbursed. | pentracor.de |
| PhantomX GmbH | | |
| Digital Health | PhantomX GmbH was founded at the end of 2018 by four employees of the Institute of Radiology of the Charité Teetje Dietrich, Dr. Paul Jahnke, Dr. Felix Schwarz and Marco Ziegert. The company manufactures highly realistic phantoms mimicking patients for all x-ray related applications in medicine. The special focus is on CT imaging and radiation therapy. The technology enables developments, testing and quality control of hardware and software components for improved patient diagnostics and treatment. | phantomx.de |

| Philips GmbH Market DACH | | |
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| Medtech | Royal Philips is a leading health technology company focused on improving people's health and enabling better outcomes across the health continuum from healthy living and prevention, to diagnosis, treatment and home care. | philips.de |
| PHOEBUS IT consulting GmbH | | |
| Digital Health | Comprehensive controlling solutions for hospitals, manufacturers and service providers, transport and logistics companies, suppliers and disposal operators. Combinations of MIS with cost accounting and consulting tools; payer accounting, medical and operation controlling, budgeting/planning, flexible evaluations, reporting. | phoebus.de |
| Physiomatic GmbH | | |
| Medtech | With a wide range of medical indications has Physio Matic GmbH high-quality solutions for ergonomic chairs and sleeping. Its products developed Physio Matic based cutting-edge technologies by the latest scientific findings. | |
| PicoQuant GmbH | | |
| Supplier | The PicoQuant group was founded in 1996 to develop robust, compact, and easy to use time-resolved instrumentation and systems. PicoQuant is known as a company leading in the field of pulsed diode lasers, time-resolved data acquisition, single photon counting, and fluorescence instrumentation. | picoquant.com |
| Pilot Blankenfelde medizinisch elektronische Geräte GmbH | | |
| Medtech | Development, manufacture and sale of electronic medical technology products, focusing on objective measuring systems for diagnostics in otorhinolaryngology and neurology. | pilot-blankenfelde.de |
| Pneumatik Berlin GmbH PTM | | |
| Medtech | Convincing solutions, products & services which meet the highest demands required by modern medical practices determine how our employees operate. Our product range includes Medical ceiling-mounted supply units, energy bridge systems, OR Wall systems & doors, Central medical gas supply systems and a broad range of medical accessories. | pneumatik-berlin.de |
| Porous GmbH | | |
| Medtech | Porous GmbH develops medical devices to better diagnose osteoporosis and rare bone diseases. The Porous solution uses quantitative ultrasound (QUS) technology with patented intelligent algorithms being able to measure the cortical bone quality to a microscopic pore level without radiation hazards. | porous.care |
| Primax Berlin GmbH | | |
| Medtech | Manufacturer of consumables in the fields of X-ray and Ultrasound diagnostics. Partner in Dental Field as a manufacturer of dental X-ray films and supplier of versatile accessories. Centre of Competence for X-ray Protection Manufacturer of Protective Clothing and supplier of lead-based protection products both as semi-finished and as finished products. | primax-berlin.de |
| ProMetronics UG | | |
| Medtech | | prometronics.com |
| PROMOTEC-Medizintechnik GmbH | | |
| Supplier | Manufacture, packaging of medical instruments for minimally invasive surgery. | promotec-medizintechnik.de |
| PSH Perfecta Soft & Hardware GmbH | | |
| Digital Health | A provider of medical system solutions. We equip medical practices with hard- and software. | psh-perfecta.de |
| QUNOMEDICAL GmbH | | |
| Digital Health | We believe that the ultimate healthcare choice of—what to do, where to go, and with whom to have a procedure, is made easier with someone you trust on your side. Qunomedical strives to be that someone for you. Our goal is to be your partner through your healthcare experience and to open the doors to the highest quality information, doctors, clinics and care—worldwide. | qunomedical.com/de |
| Raccoon.World | | |
| Digital Health | Raccoon.World empowers people after trauma to do their home exercise program (HEP) and provides connection with their physical therapist between in-person sessions and after the course. With digital platform Raccoon.Recovery patients can successfully do the HEP created by their physiotherapists from high-quality video lessons, and both monitor the rehab progress. Thanks to this, patients reach their rehab goals faster and increase their loyalty to therapists. | raccoon.world |

| Rayner Surgical GmbH | | |
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| Medtech | Rayner designs and manufactures intraocular lenses for use in cataract surgery. When Sir Harold Ridley designed the world's first IOL in 1949, he chose Rayner to manufacture this ground-breaking invention. Driven by science and with more than 65 years of experience, we remain at the forefront of innovation. | rayner.com |
| Realtime-Imaging® | | |
| Supplier | We develop custom-tailored, highly optimized image processing software and systems for you. | realtime-imaging.de |
| Recare Deutschland GmbH | | |
| Digital Health | Through our digital solution, we connect all parties involved in the care transfer process nationwide in order to make it more efficient, transparent and accessible. The follow-up care to the hospital stay is ensured by means of real-time coordination, which allows a seamless patient transfer. | recaresolutions.com |
| Reha-Stim Medtec GmbH & Co. KG | | |
| Medtech | Manufacturer and distributor of medical devices for neurological rehabilitation. | reha-stim.com/de |
| Rekoo Health GmbH | | |
| Digital Health | We are Rekoo, the world's first virtual clinic for stroke recovery. Stroke is a leading cause of death and disability, disrupting millions of lives every year. In today's care systems, patients don't find the support they need to recover. Rekoo combines newest medical research with modern technology to provide every patient with the best possible care. | rekoo.de |
| ReMoD UG | | |
| Medtech | The ReMoD team is a Berlin start-up in the rehabilitation technology industry. We focus on a new method to correct posture and movement for patients with posture problems. | hemiparese-therapie.de |
| Robert Helwig GmbH | | |
| Medtech | Manufacture of syringes and cannules for human and veterinary medicine and technical applications. | hero-berlin.de |
| Robert Riele GmbH & Co. KG | | |
| Supplier | Development, production and sale of photometers, in particular for clinical chemistry, water analyses, industrial applications and for training purposes; OEM | riele.de |
| Rocket Medical GmbH | | |
| Digital Health | Rocket Medical GmbH developed a new generation of equipment for the field of medical technology. | deu.rocketmedical.com |
| Roland Consult Stasche & Finger GmbH | | |
| Medtech | The company is a globally playing producer for ophthalmological diagnostic systems with satisfied clients in about 100 countries on all continents with extraordinary service. | roland-consult.de |
| RoX Health GmbH | | |
| Medtech | RoX Health GmbH is a company builder and start-up studio in the field of digital health solutions. As a subsidiary of Roche, it is closely linked to the group's broad network. RoX Health focuses on the German healthcare market and provides founders and start-ups with its expertise in the healthcare sector. Current focus: digital solutions in the area of neurodegenerative and oncological diseases. | roxhealth.com |
| S&V Technologies GmbH | | |
| Medtech | S&V Technologies GmbH is an innovative and dynamic company that employs a highly motivated team of experts with comprehensive knowledge in the research and development of new biomaterials. The aim of S&V Technologies GmbH, which is built on the synergy of the team's competence and the ingenuity of nature, is to develop innovative products for patients and practitioners in the area of esthetic medicine. As a result the line of aesthetic products such as HA-dermal fillers and other products based on HA was created under the brand name AMALIAN. All products are "Made in Germany" and meet the highest quality and safety requirements for patients and physicians. | amalian.de |
| Safe4Net GmbH | | |
| Digital Health | Development of innovative health care software systems. Our focus is on trans sectoral collaboration, data security and data evaluation: <ul style="list-style-type: none"> • Quality assurance systems for integrated health care processes (oncology, orthopedy, ophthalmology, etc.). • Documentation and evaluation Systems e.g. for population-based and hospital registry. • Patient-reported outcome measurement (PROMs) Systems. | safe4net.de |

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| samedi GmbH | | |
| Digital Health | We founded samedi GmbH in 2008 and set ourselves the goal of solving the communication problems across the boundaries of the individual doctor's practice wall and hospital wall for the benefit of the patient. We started by simplifying and structuring the appointment booking in the health sector and establishing the patient service – above all the online appointment booking with the doctor. Today, the functions and areas of application of our web software go far beyond mere online appointment booking. We network medical information, make it available at all treatment-relevant locations, and ultimately improve patient care quality. | samedi.de/index.html |
| Schallware GmbH | | |
| Digital Health | The Schallware Ultrasound Simulator allows your doctors to practice ultrasound diagnostics just as under real conditions. | schallware.de |
| Schiller Medizintechnik GmbH | | |
| Medtech | We are an internationally leading manufacturer and supplier of medical technology solutions, focusing on cardiopulmonary diagnostics and therapy. Our products save lives and provide physicians and nurses with professional support. | schiller.ch/de/de |
| ScientiFY GmbH | | |
| Medtech | ScientiFY GmbH is a young Berlin company that supports innovative companies of all types and sizes as well as public institutions such as universities or research institutes in applying for funding. The company supports companies and research institutions in submitting applications as well as ongoing project support through to the follow-up of projects. The focus of the activity is in the field of medical technology. | scientificfy.de |
| SectorCon Ingenieurgesellschaft für System- und Softwaretechnik mbH | | |
| Medtech | ConCardiac is a monitoring system for the perioperative area. It non-invasively records important vital parameters, analyzes them via a wirelessly connected platform and provides the attending physician with an overview of the patient's overall hemodynamic situation. | concardiac.de |
| Selfapy GmbH | | |
| Digital Health | Selfapy is an online self-help program that provides quick and flexible help to people dealing with depression, stress, anxiety and eating disorders through videos, text and interactive exercises. The CE-certified, scientifically proven 12 weeks programs are accompanied by qualified psychologists who support users through calls and chat conversations. | selfapy.de |
| Senmotion GmbH | | |
| Medtech | Senmotion offers a revolutionary 360° solution for diagnostics, prevention and therapy. We provide high-quality data for motion analysis and research in a wide range of applications. Using a modern therapy and training approach, we use individual kinetic data and powerful machine learning algorithms for real-time diagnostics and interventions. | senmotion.com |
| sepp.med GmbH | | |
| Medtech Digital Health | We shape the digitalization of the future. This starts with consulting on regulatory requirements, standards and guidelines (ISO/IEC, SPICE, FDA or MDR), includes requirements and project management and continues with the development process all the way to setting up a reliable test concept. We are pleased to take on entire development or test assignments and we share our knowledge in our academy. | seppmed.de |
| Servolab Medizin Software GmbH | | |
| Digital Health | Servolab Medizin Software GmbH was founded more than 25 years ago, is based in Berlin and has a subsidiary located in Potsdam. Our strength is the development of perfected lab systems, good support goes without saying. | servolab.de |
| Sidekick Health GmbH | | |
| Digital Health | | sidekickhealth.com |
| Siemens Healthcare GmbH | | |
| Medtech | As a leading global healthcare company, we at Siemens Healthineers continuously develop our portfolio further, from medical imaging and laboratory diagnostics to adding managed services, consulting, and health-care IT services – as well as further technologies for therapeutic and molecular diagnostics. | siemens-healthineers.com/de |
| simplinic GmbH | | |
| Digital Health | | simplinic.de |

| Smart Health UG | | |
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| Digital Health | Smart Health UG builds a virtual health assistant that provides expertise about women's health through instant messaging platforms. With our product, Izzy, we help users to get medically accurate information instantly, 24/7, in an automated and personalized way. We use conversational interfaces enabled by a chatbot software enhanced by natural language processing and we build up our database of health-related conversations. All of them are optimized for this therapeutic area. With our AI-based tool, we can recognize patterns in the users' behaviors. Izzy is already a companion for 23k women worldwide. | |
| Smarterials Technology GmbH | | |
| Medtech | Smarterials is a young MedTech company, innovating the medical gloves market. Based on international patents, the company is developing a novel surgical glove that enhances safety in the operating room by providing an extra layer of safety. In addition to well-known industry partners, the company is supported by established funds including HTGF in their mission to make surgery safer. | smarterials.berlin |
| Smartify IT Solutions GmbH | | |
| Digital Health | | smartify-it.de |
| SOMATEX Medical Technologies GmbH | | |
| Medtech | At SOMATEX®, we design high-quality medical products with a focus on breast interventions. The company's product portfolio includes biopsy site markers and localization wires, solutions for pulmonary interventions, biopsy, fetal therapy and assisted reproduction, radiation protection as well as surgical illumination. | somatex.com |
| SpaceBit GmbH | | |
| Digital Health | The main goal of company SpaceBit GmbH, founded in 1995, is to develop and provide software for physiological measurements and psychophysiological studies. Primarily PC- and µC-Software is applied in combination with the modular system "Healthlab". | spacebit.de |
| Sphaira Medical GmbH | | |
| Medtech | Sphaira Medical fundamentally improves medical isolation. We bring people together no matter how dangerous the circumstances. Our product MOBY is the world's first Mobile Protective Pod. MOBY allows safe treatment, provides mobility to patients, and enables anyone to conduct visits safely. We facilitate face-to-face, in person, natural interaction – without risking exposure to pathogens. | sphaira.com |
| SPRINGER AKTIV AG | | |
| Medtech | Manufacturer of semi customized medical insoles for orthopedic shops in germany and all over the world. Applications of the high-tech shoe inlays for children, sportsmen and -women and diabetics; supply of measuring shafts and devices for measuring foot pressure. | springer-berlin.de |
| SumOne | | |
| Digital Health | | sum-one.org |
| SurgiData UG | | |
| Medtech | SurgiData is developing a digital platform that supports internal workflows in hospitals. Our platform digitizes the entire hospital journey from admission, anesthesia transfer to the ward, the entire ward process until patient discharge. By integrating all the stakeholders within one platform, medical information can flow seamlessly from one stakeholder to the next. So the entire staff is always well informed and can make the best decision possible to ensure high treatment quality. | plato-health.com |
| T&T medilogic Medizintechnik GmbH | | |
| Medtech | A medium-sized enterprise in medical technology, which has its emphasis in the areas of biomechanics and image processing. Quintessential points of our work are measurement and evaluation of mechanical size at humans and animals. | medilogic.com |
| Tech Innosphere GmbH | | |
| Medtech | Innosphere develops AI-powered brain-stimulation medical device, for personalized effective and safe treatment of cognitive disorders. The first target indication of Innosphere is ADHD. The Innosphere patented electrodes and AF-RNS™ technology, provide accurate and effective stimulation to specific brain regions. Innosphere collaborates with leading global institutes, such as the Charite, Yale university and the university of Oxford. This treatment enhances neural activity in the selected brain regions and creates new neural connections, by that alleviating ADHD symptoms effectively without side effects. As a result, the patient experiences an immediate and long-lasting reduction in ADHD symptoms. This technology is clinically validated at leading medical institutes, with a reduction of 50% of symptom severity after 10 treatment sessions, and this efficacy is maintained even two months after stopping the intervention. | inno-sphere.com |

| TEFRA Hochfrequenz Apparate Rudolf Messerschmidt GmbH | | |
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| Medtech | TEFRA radiofrequency therapy – gentle naturopathic through the use of high-frequency currents to promote or trigger the self-healing of the body. | tefra-berlin.com |
| ThinkSono GmbH | | |
| Digital Health | ThinkSono is a company at the cutting edge of medicine and technology. The team consists of world-class engineers and clinicians to solve the problem of deep vein thrombosis (DVT) diagnosis. DVT is one of the world's deadliest conditions, associated with 800,000 deaths a year. | thinksono.com |
| Thryve (mHealth Pioneers GmbH) | | |
| Digital Health | Thryve empowers healthcare providers to deliver data-driven, value-based care. It's SDK integrates seamlessly into digital services and provides instant access to health-related data from smartphones, wearables & connected medical products. Applying several levels of artificial intelligence, Thryve unlocks a wealth of insights from their continuous stream of lifestyle and health biomarkers. Digital therapy providers, pharmaceutical companies and hospitals all over Europe rely on Thryve to improve indication understanding, individualize treatments and create reliable, long-term outcome evidence. | thryve.health |
| Töchter & Söhne Gesellschaft für digitale Helfer mbH | | |
| Digital Health | Approximately 3.7 million people in need of care live in Germany. This number will continue to increase in the future. Helping these people is the driving force behind Töchter & Söhne. Töchter & Söhne wants to support unpaid caregivers and people in need as much as possible in everyday care with digital solutions. We develop and operate quality-assured e-health solutions for those affected as well as volunteers and professional caregivers. Together with users and our business customers, we develop digital solutions for improved nursing care. Our competence is reflected in our digital solutions as well as in our employees. | toechtersoehne.com |
| TOPASS GmbH | | |
| Medtech | TOPASS offers pharmaceutical industry and medical device developers services related to planning, testing, reviewing, and manufacturing new diagnostic and therapeutic products. | topass.eu |
| TRAINALYZED GmbH | | |
| Digital Health | | trainalyzed.com |
| Uniphy Elektromedizin GmbH & Co.KG | | |
| Medtech | Small company, mainly present in R&D and production of medical therapy units for physiotherapists and units for wellness and beauty. | uniphyhealth.com |
| Vacucast Feinguß GmbH & Co. Metall KG | | |
| Medtech | As one of the leading investment foundries in Europe in the field of vacuum casting technology be VACU- CAST® has specialized since the 70 years in the manufacture of implants and instruments for medical applications. | linkorthopaedics.com |
| VAMED Management und Service GmbH Deutschland | | |
| Medtech | VAMED is a global provider for hospitals and other facilities in the healthcare sector. The VAMED portfolio ranges from project development, planning and turnkey construction via maintenance, technical, commercial and infrastructure services to the total facility management of healthcare facilities. With its range of services, VAMED covers all areas of healthcare, from prevention and wellness to acute care, rehabilitation and nursing. VAMED is also the leading private provider of rehabilitation services. | vamed.de |
| Vanguard AG | | |
| Medtech | Vanguard AG is an European medical remanufacturer. Vanguard has pursued the goal of enabling the circular economy for complex medical devices. Offering sophisticated and environmentally-friendly product solutions, Vanguard AG uses innovative and certified medical remanufacturing processes. | vanguard.de |
| Vilua Healthcare GmbH | | |
| Digital Health | Vilua provides data-based, user-centric solutions for health maintenance. We combine digital & hybrid prevention and care solutions for health insurers, pharmaceutical companies, and occupational health for companies with our recommendation engine and Vilua+ app. Vilua promotes health through personal and sustainable health recommendations. | vilua.de |
| Vindex GmbH | | |
| Digital Health | | vindex.health |

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| Visage Imaging GmbH | | |
| Digital Health | Visage Imaging is a global provider of enterprise imaging and advanced visualization solutions for diagnostic imaging. | visageimaging.com |
| Visseiro GmbH | | |
| Medtech | Living independently as an elderly person carries risks. Nowadays solutions, like wearables have no compliance. Therefore, VISSEIRO developed a new technology for measuring vital parameters by just sitting down on a seat cushion. The sensors measure daily sitting patterns, health data (heart rate, heart rate variability, respiration rate and amplitude) by tracking the movement of the heart etc., the sophisticated AI algorithms analyze the data and calculates an individual health score. | visseiro.com |
| VISTAC GmbH | | |
| Medtech | Development and production of the Laser Long Cane, the long cane for the blind, with an integrated obstacle detector for protection of the head and upper body. | vistac.de |
| Vivira Health Lab GmbH | | |
| Digital Health | Vivira Health Lab GmbH strives to enhance the everyday life of patients suffering musculoskeletal dysfunctions in terms of mobility, stability and neuromuscular control as well as patients with musculoskeletal pain. The Vivira digital health app provides patients with a personalised therapeutic self-care program for restoring and preserving the whole musculoskeletal system and pain relief. | vivira.com |
| Vivy GmbH | | |
| Digital Health | We are an experienced team in the fields of health, data security, design and usability. Together, we've committed ourselves to an idea: With the help of modern technologies, we enable people to have direct access to their personal health data in order to better understand their own health and make better-informed decisions. For this reason, we are expanding the existing healthcare system with an app that is accessible to all: Vivy. With Vivy, we create an intuitive electronic health record that turns any smartphone into a place where all relevant medical records can be collected. | vivy.com |
| VMscope GmbH | | |
| Digital Health | VMscope is developer and distributor in the field of digital pathology. VMscope offers: <ul style="list-style-type: none"> • Image analysis software suites for Ki67 and other tumor marker quantification. • Integration into major pathology information systems. • Virtual microscopy web portals. • Slide scanning and hosting services. | vmscope.de |
| voize GmbH | | |
| Medtech | voize is the digital voice assistant for medical documentation. Every day caregivers and nurses spend over 2.5 hours on medical documentation. We help them finish it in minutes. Caregivers can speak the documentation freely into a smartphone and the voize app automatically generates structured documentation records. We transfer these documentation records into their existing electronic health record system (EHR). | voize.de |
| W.O.M. WORLD OF MEDICINE GmbH | | |
| Medtech | W.O.M. WORLD OF MEDICINE GmbH, part of NOVANTA Group, is a world market leader in Minimally Invasive Surgery. We are developing and producing products such as insufflators, suction & irrigation pumps with related consumables. As Full-Service OEM Provider, we offer our customers a complete range of services from concept and development to global registration and production. | wom.group |
| WeWoThom GmbH | | |
| Medtech | Development and production from device against pain in the bones and the back for the patients. | wewothom.de |
| WISE Srl – German Branch | | |
| Medtech | WISE Srl is a Milan- and Berlin-based medical device company developing the new generation of implantable electrodes for Neuromodulation and Neuromonitoring for the treatment of Chronic Pain and for presurgical Epilepsy monitoring. | wiseneuro.com |
| xbird GmbH | | |
| Digital Health | Behavior and environment can directly influence our health; both can act as a catalyst for various health conditions. At xbird, we keep track of both factors by using the sensors in your smartphone or wearable. Health care professionals can use our information to make better-informed decisions and personalized treatment recommendations for their patients. | xbird.io |

| x-cardiac GmbH | | |
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| Digital Health | x-cardiac develops digital medical devices based on artificial intelligence for the early detection of post-operative bleeding and acute kidney failure after major heart surgery. The system has been tested in the real clinical operations of the German Heart Center Berlin (DHZB) intensive care units since April 2018 and is now available as certified medical product. | xcardiac.com |
| XION GmbH | | |
| Medtech | For more than 30 years XION has been developing rigid and flexible endoscopes, light sources, 2D and 3D cameras, medical carts and IT solutions for endoscopy / MIS. Our competence in mechanics, optics, electronics and software design provides innovative system solutions, setting new standards in medical endoscopy. | xion-medical.com |
| YUVEDO GmbH | | |
| Digital Health | YUVEDO is of people with Parkinson's for people with Parkinson's. We want less tremor and less rigor, sleep better and speak louder. We want to accompany our children to the prom, play catch with our grandchildren and travel with our families. We want to keep our freedom or win back. That's why there is YUVEDO. Together we will reduce our symptoms and live a better life longer. | yuvecure.com |
| Zapfe Orthopädie-Technik GmbH | | |
| Medtech | Manufacture and adaptation of prostheses and orthoses; specialist for leg prostheses. | zapfe.de |
| Zenikor Medical Systems | | |
| Medtech | Zenikor Medical Systems AB has grown to become one of Sweden's leading medtech companies in the fields of remote cardiology diagnostics and stroke prevention. Zenikor has developed a unique system, Zenicor- ECG, to detect and diagnose atrial fibrillation and other arrhythmias simply and cost-effectively. | zenicor.de |
| ZeoSys GmbH | | |
| Supplier | Research and development enterprises in the areas of long term thermal energy storage, medical technology, environment protection. | zeosys-medical.de |
| Zimaflexx GmbH | | |
| Medtech | Manufacture and adaptation of prostheses and orthoses; specialist for leg prostheses. | smartwalk.eu |

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Cover Photo

Winner of the Best Scientific Image Contest 2022: Andy Warhol Kidney.
 It shows structures of a rat kidney obtained with magnetic resonance imaging MRI.
 © Ehsan Tasbihi, Ludger Starke, Jason M. Millward, Thomas Gladytz, Thoralf Niendorf / Max Delbrück Center, in co-operation with Erdmann Seeliger and Luis Hummel / Charité – Universitätsmedizin Berlin

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