

Health Industry in Hungary



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MINISTRY OF
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Health Industry





Health Industry

The long-established Hungarian healthcare sector, which dates more than 100 years, is recognised worldwide. Its reputation was cemented by entrepreneurs whose companies, in the first decades of the 20th century, would now be called multinational organisations. Gedeon Richter, as one of these prominent figures, was among the first people to make a successful attempt at producing pharmacy products on an industrial scale. His prestige was reinforced by patented medicines known throughout the world, such as the disinfectant 'Hyperol' - which proved useful in World War I - and the antipyretic drug 'Kalmopyrin'.

As far as Hungarian medical research is concerned, Albert Szent-Györgyi is a household name as the winner of the Nobel Prize for discovering vitamin C. Furthermore, Georg von Békésy, who was awarded the Nobel Prize for his research on the function of the cochlea, also started his scientific endeavours in Hungary.

"Discovery is seeing what everybody else has seen, and thinking what nobody else has thought."- Albert Szent-Györgyi, Nobel Prize winner for vitamin C discovery



The Hungarian health industry spans many areas, such as the pharmaceutical industry, the manufacturing of medical devices and equipment, the herbal medicine industry, biotechnology, genetics and bionics. Meanwhile, significant developments involving almost every sector are under way in the field of healthcare IT, with government support granted by the Digital Healthcare Development Strategy introduced in 2017. Hungary is teeming with thermal and medicinal water springs and has excellent geothermal conditions. It has been capitalising on its various hot springs and the experience and knowledge gained over the centuries, resulting in many tradeable Hungarian developments in the field of balneology.

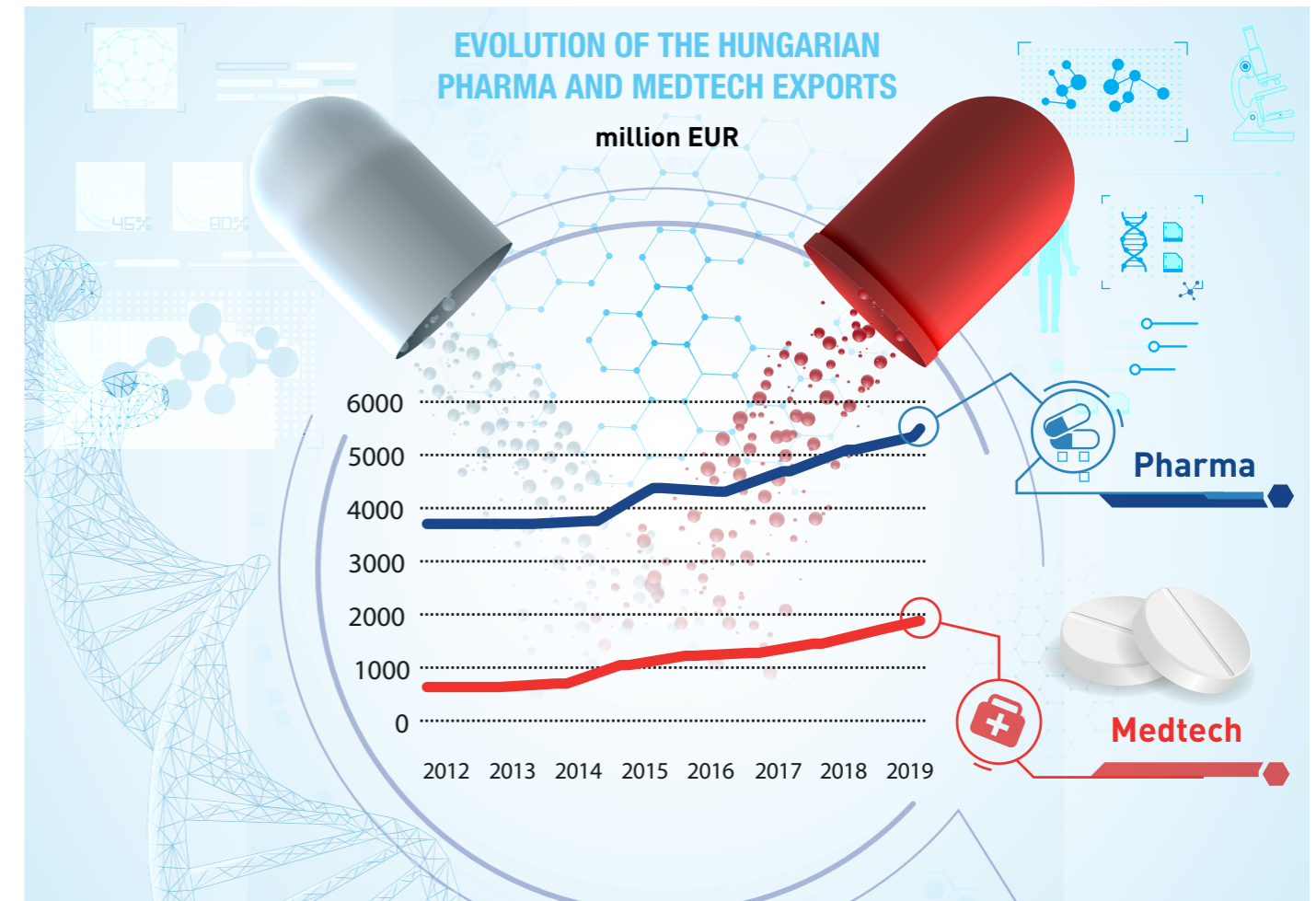
The pharmaceutical industry produces **6%** of the Hungarian GDP

International markets show an increasing interest in Hungarian healthcare developments. Export in the healthcare sector increased by 65% between 2012 and 2019. In 2019, Hungarian companies exported more than EUR 1.5 billion worth of medical devices. A quarter of these was sold on non-EU markets. The industry accounts for 9% of Hungary's exports outside of the Union. The Hungarian pharmaceutical industry is quite robust: it is the 18th biggest exporter within the sector in the world. Hungarian pharmaceutical production accounts for 6% of the total Hungarian GDP and 85% of exported products. The foreign trade surplus of EUR 27 million per employee even exceeds the motor vehicle industry, which also

dominates. The pharmaceutical industry is Hungary's most innovative manufacturing sector, associated with one-fifth of the domestic R&D expenditure, which invests 20% of its profits in R&D activities. Each year, Hungarian pharmaceutical companies file more than 40 new patent applications and more than 160 new market licenses. The Hungarian health industry has considerable achievements under its belt in terms of promoting developments. Multinational players dominate the pharmaceutical industry. Hungarian manufacturers are the major players in the medical devices segment.

The top products are:

- CT, RX, MRI, PET, SPECT equipment
- Laboratory diagnostic equipment and products
- Surgical and dental implants
- Holters, ECG equipment, defibrillators
- Laparoscopes, endoscopes, neurosurgery equipment
- Surgical hand instruments



BÉRES PHARMACEUTICALS LTD.

Béres Pharmaceuticals is a family-owned Hungarian pharmaceutical company present in several countries worldwide focusing on vitamins and mineral-based healthcare products. The state-of-the-art manufacturing facilities fully comply with international quality and manufacturing standards. The company always strives to use natural and high-quality ingredients.

www.beres-international.com
export@beres.hu
+36 1 430 5500
H-1037 Budapest, Mikoviny utca 2-4.

PRODUCTS & SERVICES

Béres Pharmaceuticals has 105 products (over-the-counter medicines and dietary supplements) for the self-medication market in 244 different forms of packaging, sold through Hungarian pharma and consumer channels (hypermarkets, supermarkets and chemists) as well as on export markets.

- Béres Drops – To strengthen the immune system – proprietary invention
- Women's health
- Men's health
- Pain relief
- Digestive health
- Children's products
- Herbal products
- Single vitamins
- Multivitamins
- Bone and joint care
- Cardiovascular care
- Special vitamin and mineral products



ADVANTAGES

Béres Pharmaceuticals Ltd. has a variety of production technologies, including powder homogenisation, tableting by direct compression (no granulation), hard gel capsule filling, liquid filling, automated packaging, gummy vitamin production and compacting.

Production technologies:

- GMP (as medicinal product manufacturer)
- ISO 9001
- HACCP for food supplement production
- CE certification for manufacturing medical devices
- EU legal standards
- EU Community Code Directive
- EU Food Supplement Directive
- EU Medical Device Directive

REFERENCES

Headquartered in Budapest, Béres is a market-leader in developing, manufacturing and distributing healthcare and preventive health products, with a 34.5% share in the domestic market. The company also has a representative office in Romania and Ukraine.

PRIMARY TARGET MARKETS

Albania / Azerbaijan / Kazakhstan

EGIS PHARMACEUTICALS PLC.

Egis is a vertically-integrated pharmaceutical company with branded and value-added generics and biosimilars in its portfolio. Egis' activities incorporate all areas of the pharmaceutical value chain. The company's medicines are available in a total 65 countries - in 18 of them, the company markets its products under the brand name 'Egis' through its network of subsidiaries and representative offices. Last business year, the Egis Group generated net sales of EUR 527 million. Egis employs 4,400 people in Hungary and abroad.

www.egis.health
mailbox@egis.hu
+36 1 803 5555
H-1106 Budapest, Keresztúri út 30-38.

PRODUCTS & SERVICES

Egis' activities cover every field of the pharmaceutical industry's value creation, starting with R&D through the production of active ingredients and finished products to international sales and marketing. The company also carries out license-in and license-out activities.

Egis' focus lies in treating diseases of the cardiovascular and central nervous systems, while also providing modern treatment solutions in oncology and women's health.



ADVANTAGES

Egis has state-of-the-art R&D centres and a modernised manufacturing infrastructure in Hungary for both active ingredients and finished products.

Egis can also develop and produce unique, highly potent products (mainly used in oncology therapy).

Egis' portfolio also contains four biosimilar products; these have been launched in 16 countries.

REFERENCES

Major global pharmaceutical companies in Europe have partnered up with Egis Pharmaceuticals PLC to market its products under their own brand name, e.g. Germany, Italy, France, Spain and Switzerland.

PRIMARY TARGET MARKETS

China / Brazil / USA



GEDEON RICHTER PLC.

Headquartered in Hungary and founded in 1901, Gedeon Richter PLC is an innovation-driven speciality pharmaceutical company. The activities of the Hungarian-led multinational company are vertically integrated, covering the entire value chain from research and development, to pharmaceutical manufacturing, to the sale and marketing of final products. Corporate strategy focuses on organic growth complemented by selected acquisitions, primarily in women's healthcare. The company aims to offer high-added-value products, both its own and biosimilar, for which Richter possesses special manufacturing and development knowledge. Richter has more than 13,000 employees and posted sales exceeded EUR 1.5 billion in 2019.

www.richter.hu
 posta@richter.hu
 +36 1 431 4000
 H-1103 Budapest, Gyömrői út 19-21.

PRODUCTS & SERVICES

The Richter Group manufactures more than 200 drugs, and its products include original, generic and licensed products, which provide effective, modern and reasonably priced treatments in almost every therapeutic area.

The company focuses on developing and manufacturing women's healthcare, central nervous system and cardiovascular products. The company is also active in biosimilar development, focusing on osteoporosis, rheumatology and oncology. Richter currently offers one of the widest ranges of gynaecological products in the world.



ADVANTAGES

Gedeon Richter is dedicated to providing superior expertise and service to its current and prospective partners. Its robust network of local operations in the Central Eastern European countries, Russia and the Commonwealth of Independent States regions; Pan-European sales and marketing operations in the field of gynaecology; strong partnerships in Europe; and in-depth familiarity of both general practitioner and specialist markets result in a successful history of brand building and commercialisation in complex and highly competitive markets.

REFERENCES

USA: API cariprazine developed jointly with Forest Laboratories (now Abbvie), marketed with the help of several partners around the world - Abbvie, Recordati, Hikma Pharmaceuticals, WhanIn Pharm. Co. Ltd.

PRIMARY TARGET MARKETS

Russia / Romania / Poland / Germany / Ukraine / China / USA

GOODWILL PHARMA LTD.

Goodwill Pharma is a modern, privately-owned pharma company with a 23-year history. The company is engaged in the sale of prescription and non-prescription pharmaceuticals, as well as medical devices and food supplements, across the CEE region under its own Goodwill Pharma brand. In 2015, the company introduced its first manufacturing plant in Szeged, designed to produce high-quality food supplements and food for special medical purposes. In 2019, a GMP manufacturing site was opened in Subotica, Serbia. Due to Goodwill Pharma's continuous development and growth, there is a strong interest in international activities through potent distribution partners for the unique branded products offering private label manufacturing.

www.goodwillpharma.com
contact@goodwillpharma.com
 +36 62 443 571
 H-6724 Szeged, Cserzy Mihály utca 32.

PRODUCTS & SERVICES

Goodwill Pharma's product portfolio includes branded food supplements such as Cartinorm+D3, Makula Komplex, Nephroxon and Japonica Femina, branded medical devices such as Cartinorm hyaluronic acid injections, natural cosmetics, functional food as well as Rx and OTC.

The company offers services in the private label manufacturing of FS, FSMP, natural cosmetics, Rx and OTC, primary and secondary packaging as well as warehousing.



ADVANTAGES

Goodwill Pharma Ltd. is a dynamic, fast-growing company with partnership experience, and is always open to new partnerships and ideas. The company offers high-quality production with flexible batch sizes. Goodwill Pharma, with its own in-house design team, focuses on developing unique products with competitive prices, paired with significant know-how in brand-building, marketing and the sale of food supplements and pharmaceuticals.

REFERENCES

Distribution partnerships with Recordati S.p.A., Alfaisigma S.p.A., GlaxoSmithKline plc and others for Hungary and CEE.

PRIMARY TARGET MARKETS

Worldwide

MEDITOP PHARMACEUTICAL LTD.

MEDITOP Pharmaceutical Ltd. is a privately-owned, fast-growing small and medium-sized Hungarian pharmaceutical company. The company is an independent pharmaceutical manufacturer with its own research and development infrastructure and sales network. Two Hungarian individuals have owned MEDITOP since 1995. The company's revenue exceeds EUR 20 million, and the number of employees is 180. The company aims to meet its clients' highest requirements in the business activities described below. It supports this goal by investing, using state-of-the-art technology to ensure that its facilities are as up-to-date as possible.

www.meditop.hu
info@meditop.hu
+36 26 336 400
H-2097 Pilisborosjenő, Ady Endre utca 1.

PRODUCTS & SERVICES

Contract manufacturing and contract packaging

MEDITOP's core business is the manufacturing of medicines (tablets, film-coated tablets, capsules, granules) in two modern facilities, building on extensive experience.

Meditop uses state-of-the-art equipment and systems that comply with current Good Manufacturing Practice and ensure that the products measure up to the strictest requirements. Meditop's multi-faceted equipment and well-trained specialists make it possible to complete different orders with relative ease and flexible deadlines.



- Regulatory services
- R&D

Development of the pharmaceutical forms, customised drug release technology and co-development of generic drugs.

- Logistics services
- Sales and marketing activity

PRIMARY TARGET MARKETS

Canada / UK / Russia / Vietnam / EU



ADVANTAGES

MEDITOP Pharmaceutical Ltd. offers a high-quality professional service to develop and produce continuous film coaters. Its Fastcoat continuous system ensures a noticeable improvement in coating uniformity and effectivity, especially for tablets with high friability and heat sensitivity. A pilot-scale continuous coater significantly shortens production cycle times, improves productivity and increases flexibility in the batch sizes (batch size from 7 kg). It enables proper continuous batch-style production with easy scale-up to promote the transfer between the development and production phases.

REFERENCES

Germany: Stada, Mylan, Alliud

MEDITOP sold the licence for Tolperison to these partners for Germany, and MEDITOP is the supplier of the product. Annual value EUR 300,000

Benelux Countries: WillPharma

MEDITOP sold the licence to Tolperison to this partner, and MEDITOP is the supplier of the product. Annual value EUR 150,000

UAE: Soranaus

MEDITOP sold the licence for Tolperison to this partner, and MEDITOP is the supplier of the product. Annual value EUR 120,000

Ukraine: Moovie Health

Contract manufacturing cough and cold OTC products. EUR 600,000

CYCLOLAB LTD.

CycloLab Cyclodextrin Research and Development Ltd. is a private SME focusing on cyclodextrin research and development for over 30 years. Research centres around the pharmaceutical, cosmetic, food industry, agrochemical, environmental and analytical application of cyclodextrins. The company has expertise in and technology for custom synthesis, drug solubilisation and stabilisation, other industrial applications, cyclodextrin-related analytics, stability testing and GMP-compliant manufacturing.

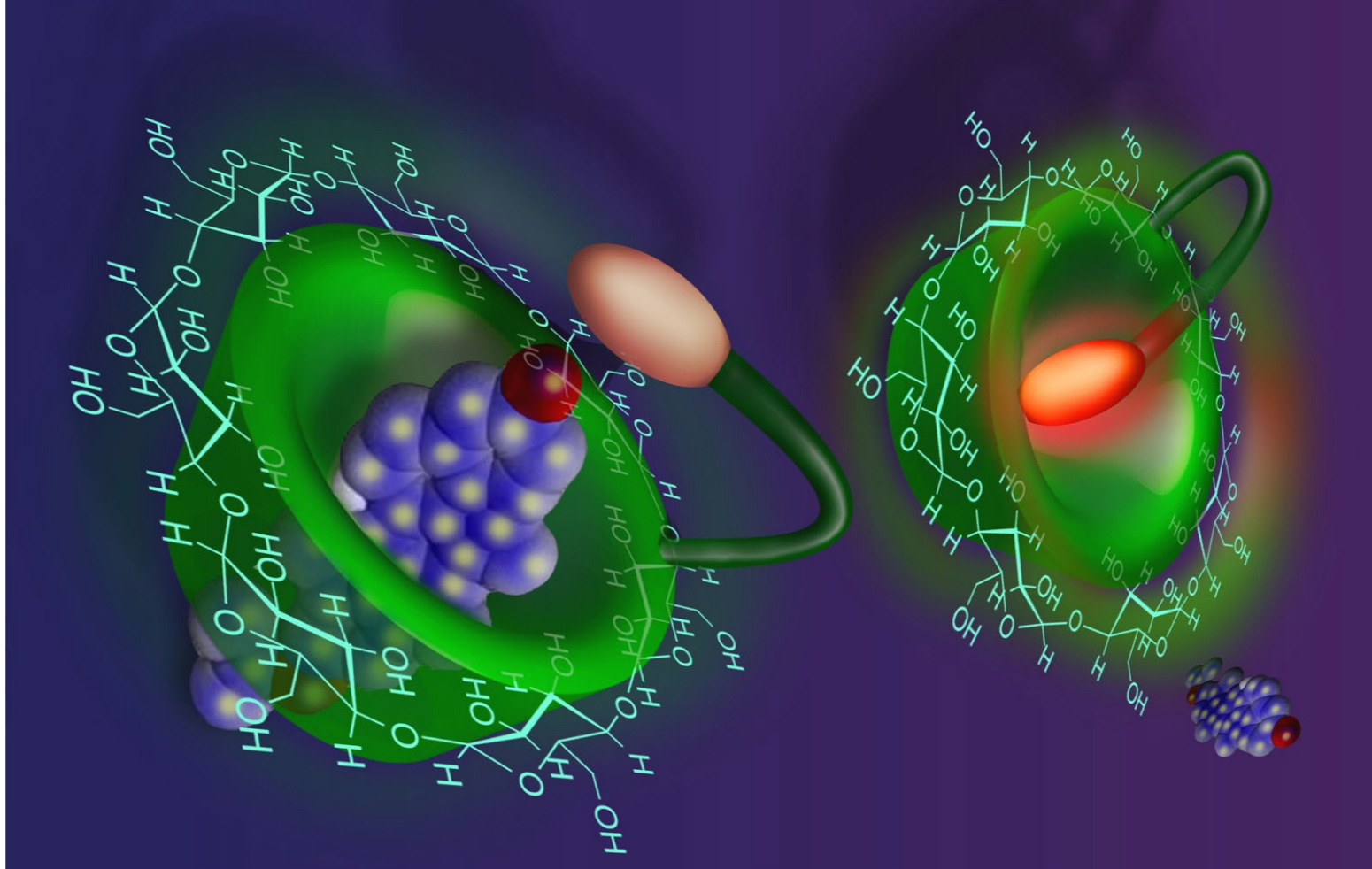
www.cyclolab.hu
info@cyclolab.hu
+36 1 347 6070
H-1097 Budapest, Illatos út 7.

PRODUCTS & SERVICES

Every year, CycloLab produces sulfobutylether beta cyclodextrin (SBECD, Dexolve™) on a multi-ton scale under CGMP conditions based on an FDA-approved Drug Master File. This is a potent general solubiliser and stabiliser excipient, compatible with any forms of administration.

CycloLab operates as a CRO for cyclodextrin-related services. The company offers the widest variety of cyclodextrins in various grades (pharma, standard, fine chemical) in a webshop system for multiple purposes (research, analytics, cell cultures, formulation studies).

As an R&D company, it develops its own next-generation cyclodextrins as well as exploring potential applications.



ADVANTAGES

CycloLab Ltd. is the producer of the first generic USP and EP-compliant betadex sulfobutyl ether sodium (SBECD = Dexolve™).

Maintained DMF Type IV for SBECD in the US and Canada since 2008, in China since 2019.

Prepared via its own self-developed, patented technology using a process that is independent of any existing patents (expires in 2031).

48-month stability data.

Successful production of over 150 subsequent USP-compliant batches – no OOS result in the output.

Dedicated production facility with a capacity exceeding 15,000 kg/year (extendable to 20-30,000 kg/year without investment).

10-125 kg batch size.

PRIMARY TARGET MARKETS

Israel / CIS countries / North and South Africa

ONCOTHERM LTD.

Oncotherm has been developing, manufacturing and marketing cancer treatment systems that utilise oncothermia to treat tumours since 1988. This is a further development of the classical method of hyperthermia, one of the oldest cancer treatment methods. It is a personalised, non-toxic therapy using an electric field that helps promote the body's natural regulatory processes. Oncotherm's mission is to increase cancer patients' survival time to improve their quality of life, causing the least possible suffering and fewest side effects. The company intends to produce high-quality medical devices to meet state-of-the-art oncology and tumour therapies.

www.oncotherm.org
info@oncotherm.org
+36 23 555 510
H-2040 Budaörs, Gyár utca 2.

PRODUCTS & SERVICES

Following EHY-2000 plus, EHY-2030 is Oncotherm's latest development in the treatment of locoregional tumours. The newly-designed device includes the Smart Electrode System, the integrated Patient Management System and a user-friendly touchscreen display with full system control. The new RF generator, with increased power, has been developed with a new, intelligently-controlled step motor tuning system for rapid impedance matching to achieve faster tuning times. The device is only for clinical use, and it is intended for the adjuvant treatment of glioblastoma in a combination regimen with chemotherapy and radiation therapy. It was approved by TÜV in 2019.



ADVANTAGES

Oncotherm's devices undergo continuous development, which continuously results in new device types and models. The EHY-2030 is an enhanced version of the EHY-2000 plus. The intensive and high-level academic research eventuates clinical trials (in vitro, in vivo, human) for each tumour type with clinical results nationally and worldwide.

Oncotherm has many returning customers around the world. There are around 600 Oncotherm devices in 34 countries and approx. 400,000 personalised treatments are performed annually.

REFERENCES

Oncotherm has established a cooperation with several institutes of Semmelweis University to conduct a clinical trial using EHY-2030. It also has a partnership with Charité - Universitätsmedizin Berlin and Marqués de Valdecilla University Hospital, where the clinical trials are ready to begin.

PRIMARY TARGET MARKETS

China / UAE / Mexico / Russia

CONTROL-X MEDICAL LTD.

Control-X Medical was established in 1990 as a privately-owned business. It designs, produces and markets high-quality medical diagnostic X-ray equipment for clinics and hospitals, and veterinary diagnostic solutions for small animal practices and equine and camel hospitals. Control-X's products are sold in over 50 countries through its ever-growing worldwide distributor network.

www.cxmed.com
bpetrik@cxmed.hu
+36 1 381 0301
H-1141 Budapest, Öv utca 29.

PRODUCTS & SERVICES

Control-X offers digital and analogue diagnostic X-ray systems for human and veterinary use.

The Perform-X human product line includes floor-mounted and ceiling-suspended configurations with auto-tracking, auto-positioning and image stitching functions.

The ZooMax family of products provides solutions for small veterinary clinics and the company offers unique solutions for horses and camels with its ceiling-suspended X-ray system.



ADVANTAGES

Commitment to the customer is the foundation of Control-X's business. That is why it is dedicated to providing products and services that put the customer first. Control-X always goes that extra mile to provide its customers with the specific configurations they are looking for - at a high quality and reasonable price. In doing so, its engineers use the latest technology to develop and support a complete radiographic product line.

Control-X's products and operations are continuously reviewed, following the critical global regulatory requirements (ISO, CE, FDA), enabling the company to market its products worldwide.

REFERENCES

Control-X's products are distributed through its worldwide reseller network in 50 countries on 7 continents. In 30 years, more than 5,000 systems have been shipped.

PRIMARY TARGET MARKETS

France / UK / Turkey / Vietnam / Mexico

MEDISO MEDICAL IMAGING SYSTEMS LTD.

Mediso Medical Imaging Systems, with headquarters in Budapest and affiliated subsidiaries in Germany, Poland, North America and Australia, is a dynamic supplier of nuclear medicine and modern hybrid imaging techniques to healthcare and medical research institutions across the world. The company was founded in 1990 by experts at the largest research and manufacturing company in the region, having been engaged in nuclear equipment manufacturing since 1960.

www.mediso.com
 andras.nadas@mediso.com
 +36 30 900 0934
 H-1037 Budapest, Laborc utca 3.

PRODUCTS & SERVICES

Mediso works in the field of nuclear medicine with a profile of development, manufacturing, selling and servicing molecular imaging multi-modality equipment. Key clinical products are the unique triple modality clinical SPECT-CT-PET hybrid system, and a triple-head SPECT detector design with dedicated multi-pinhole collimation technology in the AnyScan TRIO family. Market-leading products in the preclinical nuclear imaging product line are nanoScan PET/CT and SPECT/CT, PET/MRI and SPECT/MRI systems.



AnyScan® Family



ADVANTAGES

Mediso's business strength and perspective is based on its R&D activity. To keep production at the leading edge, continual new product development is a must. The unique systems designed with top-level engineering are elaborated solid solutions implemented in physical reality through manufacturing. Carefully selected suppliers of quality parts and specialised, high-precision subsystem manufacturers are key elements of final product integration. The subsidiaries and worldwide distributor network ensure close customer contact and provide quick responses to their requests.

REFERENCES

Products are sold directly or through a network of distributors, with over 1,500 imaging systems for clinical and preclinical imaging, operating in more than 100 countries around the globe.

PRIMARY TARGET MARKETS

Worldwide

77 ELEKTRONIKA LTD.

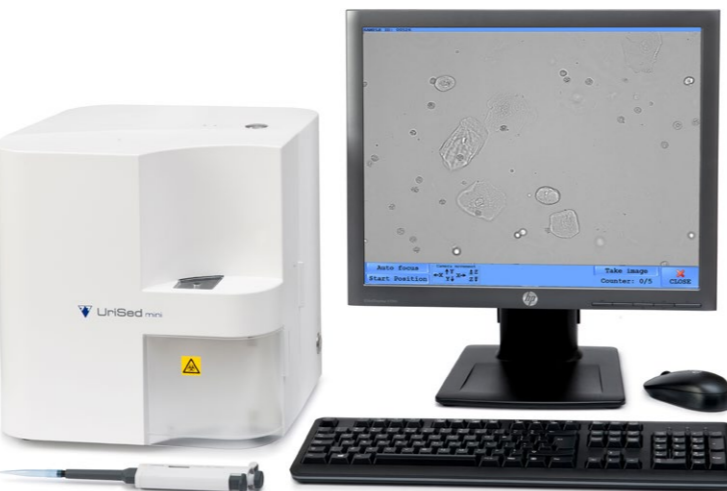
77 Elektronika Ltd. is a primary developer, manufacturer and supplier of in vitro diagnostic medical devices, primarily urine analysers, blood glucose meters, rapid test readers and their consumables. The company was founded in Hungary (EU) in 1986.

The owners and CEO's of 77 Elektronika, Sándor Zettwitz and his daughter Gabriella Zettwitz, manage the day-to-day operations. Starting out with a team of only several people, it has expanded to become a widely-recognised and prosperous company with more than 700 employees.

en.e77.hu
sales@e77.hu
+36 1 206 1480
H-1116 Budapest, Fehérvári út 98.

PRODUCTS & SERVICES

The urine chemistry analysers developed by 77 Elektronika are based on reflectance photometry, while the operational principle of the urine sediment analysers (UriSed) is an innovative solution relying on the automation of traditional manual microscopy and advanced image processing. The blood glucose meters manufactured by the company are acclaimed for their high quality and state-of-the-art features. 77 Elektronika's rapid test reader (SmartTester) is a point-of-care instrument for in vitro diagnostic use, designed for the quick and quantitative evaluation of the related lateral flow tests.



77 ELEKTRONIKA

ADVANTAGES

77 Elektronika is highly committed to being a trusted partner providing high-quality products and services. The company's essential objective is to meet customer and distributor requirements, whilst being mindful of its environmental impact.

The key to the company's success is its focus on innovation and development. 77 Elektronika main strength is the dynamic and highly-qualified staff in the R&D department. At present, more than 110 skilled engineers work in the field of R&D, and 8% of the company's annual revenue is invested in R&D activities.

REFERENCES

77 Elektronika exports to almost 100 countries worldwide, generating EUR 100 million in revenue a year.

PRIMARY TARGET MARKETS

India / Japan / Australia / Nigeria / South Africa



DIATRON LTD.

Diatron is a strong player in the global IVD market providing innovative hematology and clinical chemistry systems for the human and veterinary market that offer high quality, reliability, and great value. Diatron develops, manufactures, and markets hematology analyzers, clinical chemistry analyzers, and associated reagents for human medical and veterinary use. The company was founded in Budapest, Hungary, over 30 years ago and is one of the top 5 global hematology analyzer manufacturers. Since its foundation, Diatron has been at the forefront of laboratory diagnostics. In 2016, Diatron was acquired by STRATEC SE, a world-leading partner for the development and manufacturing of technological and scientific solutions for the life science industry.

www.diatron.com
sales@diatron.com
+36 1 436 9800
H-1097 Budapest, Táblás utca 39.



diatron●●

ADVANTAGES

Diatron is a globally-recognised brand with 25+ years of experience in haematology, headquartered in Budapest, with production capacities in the EU. It provides full-service systems (instruments, reagents, support) and top-quality products. It prides itself on its analysers having a small footprint and reasonable prices. All Diatron facilities and products are certified.

REFERENCES

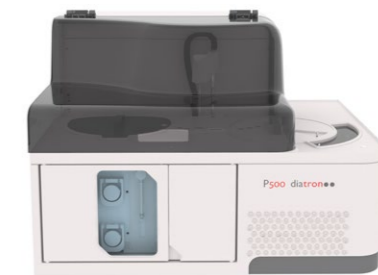
Diatron is proud that its products are sold through its distributor partner network in more than 110 countries worldwide.

PRIMARY TARGET MARKETS

Cameroon / Thailand / France / Belarus / Kuwait

PRODUCTS & SERVICES

Diatron's product range includes haematology analysers and reagents (for both its own and other manufacturers' analysers), haematology control material, clinical chemistry analysers, clinical chemistry reagents and clinical chemistry controls. Diatron prides itself on its product quality and support through its comprehensive training programmes and excellent technical assistance and customer service teams. All Diatron products are CE-marked and manufactured in large production plants in an ISO 9001 and 13485-certified production facility.



NORMA INSTRUMENTS CO. LTD.

Norma Instruments cPLC was established in 2012 and specialises in the design and manufacture of high-quality and innovative blood analysis systems for the in vitro diagnostic (IVD) market. Its Icon haematology analyser family is based on microfluidic technology, resulting in its category's most environmentally friendly product. Norma Instrument's products are sold in 65 countries on five continents through its distributor network and OEM partners (e.g. scil, Analyticon, Diasys). Focusing on the point of care and small lab solutions, the company develops reagents and analysers for human medical and veterinary use.

www.normadiagnostika.com
office@normadiagnostika.com
 +36 1 815 4370
 H-1038 Budapest, Papírgyár utca 58-59.



PRODUCTS & SERVICES

The analysers can perform the complete blood count (CBC) test, which counts the number of various white blood cells, red blood cells, platelets and haemoglobin in human and animal blood. The human analyser range includes Icon-3 (3-part diff. with open and closed mode use), Icon-5 (5-part diff. laser-based closed mode) with autoloader function, Icon-50P (5-part open mode) and the iVet-5 model for veterinary use on several species. Norma Instruments' products acquired patents and awards in Germany, Austria and Hungary, such as the International Red Dot Design Award, Millennium Innovation Award (HU) and the Environmental Innovation Prize (HU).



norma

ADVANTAGES

Due to the use of microfluidic technologies, the Icon family is the smallest in size (17 litres), in weight (9 kg) and its reagent consumption (and waste production) is 70% less than an average analyser, also providing the smallest sample volume processing in its category. These new, environmentally friendly innovations allowed the Icon family to be used in near-patient (POC) testing environments, such as in ICU, A&E, GP's offices.

As a result, patients receive a faster diagnosis and treatment, contributing to a more efficient and quicker recovery.

REFERENCES

Germany:
 Scil animal care company GmbH
 Analyticon Biotechnologies AG

India:
 Diasys India Pvt. Ltd.

PRIMARY TARGET MARKETS

Germany / France / Benelux / Switzerland / Austria

EMD LTD.

EMD Ltd. is a Hungarian firm that focuses on developing and manufacturing medical devices and instruments. The firm operates according to EN ISO 13485 standards and possesses various types of certificates for its products, which are exported worldwide.

EMD puts great effort into developing new idea-based products and creating new solutions using the latest available technologies. The company is eager to get into new markets and find distributors for all of its products.

www.emd.hu/en
gergo.ujvari@emd.hu
 +36 30 270 3564
 H-4031 Debrecen, Bartók Béla utca 113/B

PRODUCTS & SERVICES

The product portfolio can be divided into two, based on the field of application: Neurosurgery and Laparoscopy. For neurosurgery, EMD offers single- and multiple-use perforators, craniotomy cutters and a high-speed motor system with attachments.

For laparoscopy, on the other hand, the firm manufactures trocar systems and hand instruments. Furthermore, the company also runs a repair service department where it can repair many different medical devices from numerous brands. Naturally, EMD uses excellent quality materials for its products.



emd
 Medical Technology

ADVANTAGES

The company has been running its repair service department for more than 20 years. Therefore, it has acquired vast experience of certain products' weaknesses, how the products are constructed and what sort of problems they usually have.

Based on this, the company is keen to provide high-quality products and high-tech solutions to its customers. EMD operates with a stock of world-class machines and a wide variety of technologies. One of its strengths is that it keeps design, development, production and sales combined.

REFERENCES

The company maintains an active distributor channel in the Middle East countries.

PRIMARY TARGET MARKETS

USA / France / Russia / Great Britain / Italy



KLIMEX MEDICAL LTD.

Klimex Medical Ltd. was founded in 2004. Its activities are tightly connected to healthcare services. The experts working for the company have decades of experience in supplying and maintaining bed head, nurse call and medical gas systems, as well as medical technology equipment and instruments. Furthermore, Klimex Medical can also help its partners with the design and advising on medical technological matters.

Thanks to the continuous developments of the last few years, both the company premises and production workshop expanded considerably, as did the number of employees. Through the investments, the number of references increased and the company proved that quality work results in customer satisfaction.

www.klimexmedical.com
 klimexmedical@klimexmedical.com
 +36 28 526 507
 H-2112 Veresegyház, Gerbera utca 11.

PRODUCTS & SERVICES

Klimex Medical Ltd.'s service portfolio includes the design, construction and maintenance of nurse call systems, bed head unit systems and medical gas systems.



ADVANTAGES

Hardware and software are developed and produced entirely by Klimex Medical.

Klimex Medical is doing its best to provide the best, budget-friendly solution to its customers and their end users.

In addition to design and production, Klimex Medical can provide training for staff working with its products.

REFERENCES

Hungarian Military Hospital (5 buildings in 3 cities) with NCS, more than 1,600 beds.

Trustwell Hospital in Bangalore, India, with NCS, more than 180 beds.

Elderly care home in Beirut, Lebanon, with more than 60 beds.

PRIMARY TARGET MARKETS

GCC countries / India / Pakistan / Balkan countries / Romania

MEDICOR ELECTRONICS CO. LTD.

Medicor has acquired significant experience in the field of neonatal care over the past few decades. It is present in more than 100 countries through its partners on four continents. Due to its continuous development, the **MEDICOR BABYLIFE®** product line offers the latest cutting-edge technology in neonatal care. The results reflect Medicor's participation in countless successful national and international public tenders and business orders. The company is incredibly proud that UNICEF and WHO have found its products worthy of a long-term supply agreement.

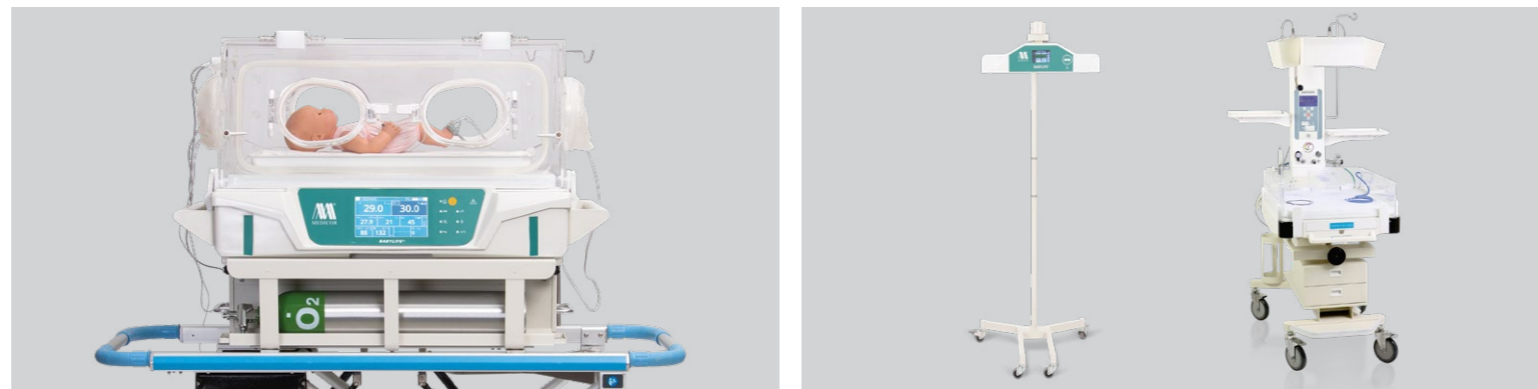
www.medicor.hu
sales@medicor.hu / info@medicor.hu
+36 1 280 6900
H-1097 Budapest, Illatos út 9.

PRODUCTS & SERVICES

Medicor's products ensure that infants receive optimal care from staff, and provide infants with the most comfortable conditions, measurement, control, protection and service features.

Medicor's product portfolio:

- Neonatal/infant incubator BABYLIFE BLF-2001
- Neonatal warming and resuscitation table BABYLIFE BLR-2100
- Phototherapy unit BABYLIFE KLA-145
- Transport incubator BABYLIFE BLF-2001 TI



ADVANTAGES

Medicor is an authentic European manufacturer of medical equipment and devices for neonates since 1953. It supplies products to more than 100 countries all over the world.

UNICEF and WHO have accepted Medicor's products for support in 2009. BabyLife BLF-2001G infant incubator is the newest product of the incubator family.

REFERENCES

The Netherlands:
The Medical Export Group B.V.

Indonesia:
PT. Biotech Farma

The company supplies products to more than 100 countries all over the world. UNICEF and WHO have accepted its products since 2009.

PRIMARY TARGET MARKETS

Russia / Ukraine / Belarus

MEDITECH LTD.

Meditech has committed to preserving cardiovascular health by manufacturing, developing and marketing 24-hour blood pressure and ECG monitors since 1990. Its devices are sold worldwide through distributors in 40 countries.

The 100% Hungarian-owned Meditech offers a wide-ranging portfolio of ECG, ABPM and combined tools. Some units are also available in OEM.

Hearts deserve the best holters.

www.meditech.eu
 meditech@meditech.eu
 +36 1 280 8232
 H-1184 Budapest, Mikszáth Kálmán utca 24.

PRODUCTS & SERVICES

Meditech has two main product lines: ABPM and ECG holter devices. ABPM-05 and -06 ambulatory BP monitors represent the new generation of ABPM devices, with a large LCD screen, menu operating buttons and manual programming option. CardiUP! and CardioMera full-disclosure holter ECG units increase the chance of capturing the cause of cardiac problems occurring daily.

Combined devices are also offered (ECG + ABPM + actigraphy; ECG + SpO2 + actigraphy) for a complex cardiovascular risk analysis.



ADVANTAGES

Meditech products are reliable, professional medical devices, designed to meet GP and researcher needs alike. Two types of software solutions are available: CardioVisions and EasyABPM offer all-inclusive, continuously upgradeable software options, allowing an unlimited number of installations. Meditech offers a fair price; its products have a reasonable cost-benefit ratio. Some of the equipment is also available in OEM or private label partnerships.

REFERENCES

Omron Healthcare Europe, The Netherlands - contract ABPM private label partner

Consult Healthcare, UK - devices for heart tests

Vanderbilt University, USA - running a research project using Meditech units

PRIMARY TARGET MARKETS

Turkey / Italy / France / Poland / India

PISTON LTD.

Hungarian citizens founded Piston Ltd. in 1990. The company's main profile is developing and manufacturing pulmonary function test devices and relevant consumable parts. Piston applied for the ISO quality management certification system early on. It is currently certified as per the EN ISO 13485:2016 standard. The product range stretches from the basic handheld spirometer to the most sophisticated cardiopulmonary exercise systems. Piston participates in the most significant international events, at ERS Congresses and the MEDICA Trade Fair in Düsseldorf. Around 75% of production is exported to all continents.

www.pistonmedical.com
info@pistonmedical.com
+36 1 275 0033
H-1033 Budapest, Szőlőkert utca 4/B

PRODUCTS & SERVICES

The production range includes the following primary items:

Spirometer, rhinomanometer, forced oscillometer, diffusion capacity test, whole-body plethysmograph, CPET (cardiopulmonary exercise test) systems, disposable bacterial and viral filters, mouthpieces and nose clips.



ADVANTAGES

More than 30 years of experience in developing and manufacturing pulmonary function test devices.

Quality Management System is audited according to the EN ISO 13485:2016 standard.

All of the products are developed and manufactured in Hungary. Consequently, European quality is guaranteed. Piston has daily experience in the commercialisation of its products on/in different continents/countries, knowing how to meet its partners' special requirements worldwide.

REFERENCES

Main commercial results in 2019:

- Cardiopulmonary exercise test: 80 systems, Europe, Far East, Latin America
- Calibration syringes: 1,800 units, Europe, Africa
- Bacterial and viral filter: 600,000 pcs, Europe

PRIMARY TARGET MARKETS

Croatia / Serbia / Slovenia / Russia / Ukraine

TENSIOMED LTD.

TensioMed has always been more than just a medical device manufacturing company. The company was founded in 1999, to be followed by years of research and development until Arteriograph was created by Miklós Illyés MD PhD and József Béres. This is a revolutionary and the first-of-its-kind device capable of providing a comprehensive analysis of the arteries with a simple blood pressure measurement. Arteriograph has proven to be of clinical value in predicting individual cardiovascular risk and major adverse cardiac events.

www.tensiomed.com
miklos.illyes@tensiomed.com
+36 20 942 6049
H-1181 Budapest, Kossuth Lajos utca 97.

PRODUCTS & SERVICES

TensioMed's main products are Arteriograph and Arteriograph24. These devices have simplified the measurement of arterial function.

Arteriograph is validated invasively. It is the first patented method (US Pat. No 20070106162) for oscillometric measurement and determination of fundamental central hemodynamic parameters (SBPao, AIXao, PWV), based on a simple upper arm cuff measurement. What is unique to Arteriograph is the real-time transmission and visualisation of the detected pressure curves by its software. The Arteriograph device's novelty in detecting the mentioned parameters is that a single upper arm cuff is used as a sensor. Yet, in an exceptional case, the cuff is pressurised suprasystolically, ensuring pure pressure signals (waves) are obtained.



ADVANTAGES

The significant advantages of the Arteriograph and Arteriograph24 devices are the non-invasive measurement of the central hemodynamic parameters, which were previously only available via an invasive, intra-arterial method. One of the most important measurements is the aortic pulse wave velocity, which is an early marker of aortic stiffness and atherosclerosis, according to the recent Guidelines for the management of arterial hypertension.

REFERENCES

- Medical University of Graz, Research Unit of Biomedical Engineering in Anaesthesia and Intensive Care Medicine, Austria
- Karolinska Institute, Danderyd Hospital, Stockholm, Sweden
- Academic Medical Centre, Amsterdam, The Netherlands, Vascular Medicine Department
- University of Oxford, UK, Clinical Trial Service Unit (CTSU) and Epidemiological Studies Unit
- Charité Medical Faculty, Berlin, Germany, Experimental and Clinical Research Center

PRIMARY TARGET MARKETS

Germany / Austria / Poland / The Netherlands / UK

USCOM LTD.

Uscom has a mission to demonstrate leadership in science and create non-invasive devices that assist clinicians in improving clinical care and patient outcomes. Uscom has three practice-changing suites of tools in the field of cardiac, vascular and pulmonary monitoring: the USCOM 1A advanced hemodynamic monitor, Uscom BP+ central blood pressure monitor and the Uscom SpiroSonic Suite digital multi-path ultrasonic spirometers.

www.spirosonic.com
 sales.eu@uscom.com.au
 +36 20 435 6126
 H-1119 Budapest, Boglárka utca 17.

PRODUCTS & SERVICES

Digital Multi-path Ultrasonic Spirometers:
 Uscom SpiroSonic digital ultrasonic spirometers are high-fidelity, digital pulmonary function testing devices based on multi-path ultrasound technology.

Non-invasive advanced hemodynamic monitor:
 The Uscom 1A measures cardiovascular function using Doppler ultrasound to detect abnormalities and guide treatment.

Supra-systolic oscillometric central blood pressure monitor:
 Uscom BP+ measures blood pressure and blood pressure waveforms in the heart using non-invasive cardiac catheterisation.



ADVANTAGES

Uscom's SpiroSonic devices operate with ultrasound technology and low flow resistance that is suitable for children, the elderly as well as sick patients.

The interactive patient instruction devices feedback to assist in optimising the spirometry manoeuvre.

REFERENCES

- The Netherlands: project with the Silverfit BV and Gelre Hospital, EUR 1,300,000
- Active Action, EUR 78,000
- Germany: MESA Medizintechnik GmbH, EUR 20,000

PRIMARY TARGET MARKETS

France / Germany / Saudi Arabia

SANATMETAL LTD.

Sanatmetal is a 100% Hungarian-owned company that manufactures and distributes traumatology, spinal surgery, dental and veterinary implants and large-joint prostheses (hip and knee). Its leading solutions are developed in collaboration with Hungarian and international clinics and professors, keeping patient safety and MDR regulations in mind.

Sanatmetal is systematically looking for surgeons' and nurses' perspectives, and to support life quality improvement via advanced solutions. To achieve this, the company keeps its prices at a reasonable level and ensures that its systems and innovations are available to all users.

www.sanatmetal.hu
metal@sanatmetal.hu
 +36 36 512 900
 H-3300 Eger, Faiskola út 5.

PRODUCTS & SERVICES

Regarding the trauma line, Sanatmetal provides nails, plates, screws and external fixation systems. The company manufactures hip and knee prostheses as part of its orthopaedic portfolio.

For both joint replacement lines, not only are primer but also revision implants available. Sanatmetal provides several services with its products: forecast-based manufacturing, reasonable delivery time, sterile and non-sterile packaging, customer service availability, instrument service, commercial support, marketing materials and education through the Sanat Academy.



Sanatmetal®
 Manufacturer of Orthopaedic and Traumatologic Products

ADVANTAGES

Magic - one of the best nailing systems of the world, minimized X-ray load during distal targeting.

Vortex - poly-axial plate system offers a solution for the whole body with 30 kinds of plates and three screw diameters.

Pannon - complete range of hip prostheses beneficial to the patient, pending the surgeon's decision.

Sanat Swing - is a complete knee prosthesis system proven to reduce postoperative pain. This product has been available on the market since 2007 with more than 20,000 implantations.

Sanat Spine - semi-rigid bone regenerating fixation plus rigid and percutaneous systems are available and brand new 3D-printed cage.

REFERENCES

Russia - first manufacturing site, 100% owned by Sanatmetal

PRIMARY TARGET MARKETS

Colombia / Mexico / Spain / France / China

KEROX DENTAL LTD.

Kerox Dental is a 35-year-old high-precision ceramics manufacturer based in the EU, with a production facility in Hungary. It manufactures and sells over 60 million high-tech ceramic products each year, specialising in creating the highest-quality dental zirconia on the market, backed up by its dedicated R&D and engineering team of 34 that only works on zirconia and alumina ceramics. Kerox has unique pressing and sintering technology, with full quality management. Kerox Dental combines the most advanced qualifying methods, automatic inspection machinery and demanding multi-stage quality control procedures, resulting in 100% inspection of all parts. The company's motto is 'no technological compromise on quality'.

www.kerodental.net
 peter.fabian@kerodental.net
 +36 30 458 7984
 H-2038 Sósút, Ipari Park, Kerox utca 1.

PRODUCTS & SERVICES

High-strength (HS) zirconia has optimal milling properties and is recommended for porcelain-fused zirconia framework restorations. The material accepts porcelain layering exceptionally well, and its low translucency perfectly covers abutments. It comes with high flexural strength (close to 1,500 MPa) and higher fracture toughness for long-span bridges and additional power cases. The Ultra-High Translucent (UHT) version was developed to have aesthetics that resemble natural teeth. Not only does it come with lithium disilicate-like translucency, but it is proven to be three times stronger at 1,175 MPa. It is ideal for full-contour anterior restorations but can also be used in the posterior due to the material's hard density.



ADVANTAGES

Kerox Dental never compromises its high standards or cuts corners. Utilising the latest technology, the very best raw materials and the most experienced professionals in the industry, the innovative high-strength/highly-translucent dental zirconia products have rapidly grown to be admired and used by lab technicians and dentists all over the world.

Kerox has customers in more than 50 countries worldwide, including Europe, North America, South America, Asia, Australia and Africa, providing them with superior customer service care, reliable on-time delivery and competitive prices.

REFERENCES

The Ratava Group (USA)
 Techeram Ld. (United Kingdom)
 Denthouse AB (Sweden)

PRIMARY TARGET MARKETS

USA / Germany / Africa / Southeast Asia / Latin America

PI DENTAL MANUFACTURING LTD.

PiDental Manufacturing has 40 years' history in manufacturing dental equipment & machines used by dental technicians. In 1995, the company launched an intensive technical development activity, employed a highly qualified workforce, introduced new production technology and entered the international market. 90% of its products are exported around the globe. The company often participates in International Dental Shows. PiDental focuses on innovation; the technical development team always monitors market needs, continuously designs new machines or modifies older models to meet the current requirements/conditions. The company's turnover and orders continue to increase.

www.pidental.hu
sales.pidental@pidental.hu
+36 1 2514 944
H-1141 Budapest, Szugló utca 83-85.

PRODUCTS & SERVICES

The traditional products used by dental technicians include medium-frequency induction casting machines, the 'Orthoflex' milling unit and the PM-20 and PM-45 polymerisation units.

PiDental's latest innovation is the Cad/Cam system, including the 'Cobra 4' compact 4-axis dental milling unit, the 'Cobra 6Xe' compact 5-axis wet & dry dental milling unit, the 'ZircoBurn' zirconium furnace unit and the 3D optical dental scanners 'Cyber Scan' and 'Cyber Scan Art Plus'.



ADVANTAGES

PiDental's philosophy: 'The best quality at a reasonable price'.

PiDental offers its customers high-quality products and highly compatible devices, as well as a large service team with fast support and after-sales services. Technical assistance is one of the company's key topics. It provides professional support to any user in the world in case of technical difficulties with the machines.

Most of the spare parts are manufactured in PiDental's own factory, which allows the company to provide a continuous parts supply for its customers. Working with the most significant Cad/Cam innovation and having its own software development with an end-user-friendly interface makes PiDental an excellent partner. The company also provides free training in PiDental's laboratory.

REFERENCES

Azerbaijan, Australia, Belgium, China, Croatia, Czech Republic, France, Germany, Greece, Hong Kong, India, Italy, Japan, Kazakhstan, Korea, Latvia, Lebanon, Lithuania, Moldova, Poland, Romania, Russia, Saudi Arabia, Serbia, Slovakia, Spain, Switzerland, Taiwan, USA, Uzbekistan

PRIMARY TARGET MARKETS

Spain / Portugal / Austria / Dubai / UK

FF TECHNOLOGIES CO. LTD.

FF Co. Ltd. was established in 1949. It has been a member of the Rév Group since 2005. With more than 70 years' history, the company is a specialist in processing stainless steel, and has been a notable supplier of Western European companies since the 1980s. It specialises in customers from the food industry.

FF Technologies' state-of-the-art factory in Mezőtúr has been upscaling production each year. In 2016-17, the company acquired the entire hospital furniture manufacturing business of one of its German partners, and as a consequence, is now producing market-leading products in Hungary.

www.ffzrt.hu
 revmatyas@ffzrt.hu
 +36 30 203 4405
 H-1101 Budapest, Kőbányai út 49.

PRODUCTS & SERVICES

FF Technologies' leading product portfolio includes stainless steel trolleys and medical furniture from the cupboard system to functional trolleys and a stainless steel operating table. The top technologies are laser cutting, bending (long materials, flat materials, wires), milling, grinding, welding, electropolishing, powder coating, electrical assembly, glass gluing, blasting.



ADVANTAGES

FF Technologies' medical portfolio has received the Red Dot Award multiple times. The company's 70 years of experience, continuous growth and development guarantees excellence and top-quality products.

The hospital furniture product family was designed in Germany for the highest requirements and flexibility. All of the cupboard system dimensions can be varied according to the customer requests, with plenty of different accessories available.

REFERENCES

Stainless steel processing: Rational (biggest conventional oven producer), Miwe (bakery industry), Blanco Professional, Getinge Group

Medical portfolio: Kiel hospital, Dresden hospital, Saudi German Hospital, Lübeck Hospital, Landau Hospital

PRIMARY TARGET MARKETS

Western Europe (other than Germany) / Eastern Europe / Russia / Middle East / Central Asia / Southern Africa

INHALO DSI LTD.

INHALO DSI HUNGARY Ltd. is the 100% owner of the manufacturing rights and worldwide trader of DSI Inhalo products. The company's designer shareholders work in brand building and design communication. They have also designed the shape of the DSI, which was awarded the Red Dot Design Award and the Hungarian Design Award.

The production facility was 'Factory of the Year' in 2017. The owner of the manufacturing and assembly plant is a board member of INHALO DSI HUNGARY Ltd.

www.inhalodsi.eu
 info@inhalodsi.eu
 +36 70 883 8088
 H-2030 Érd, Vízöntő utca 4.

PRODUCTS & SERVICES

Dry salt inhaler systems for bronchial and nasal treatment of asthma, bronchitis, COPD, sinusitis, hay fever, congestion, colds accompanied by their usual respiratory disorders. Excellent tolerance, no counter-reaction, no side effects, 100% natural.

Clinical study has proven safety, OTC sales certified for EU/Europe and FDA registration for the USA. Highest quality, produced in the European Union. Award-winning design: Red Dot Design Award & NOPE London's 'Best New Speciality Health Product 2019'.



INHALO:DSI™ DRY SALT INHALER

ADVANTAGES

Air pollution has been a growing concern in major cities. Children's lungs can develop poorly due to air pollution, increasing the likelihood of developing asthma. Inhalo DSI, a company that designs and manufactures award-winning and all-natural dry salt inhalers, is a newcomer to the natural health market, and makes the benefits of salt crystal therapy convenient and accessible for all – 'a portable salt mine'. Adults and children over the age of five can use the dry salt inhaler for natural, drug-free relief from asthma, congestion, wheezing or coughing.

There are no side effects, and it helps reduce the number of asthma attacks in those living with the condition, plus it reduces long-term drug treatment. Mouth and nasal inhalers are available, and both use unprocessed rock salt crystals in their natural form.

REFERENCES

UK - World Foods Brand Management
 Germany - MedoVital
 Saudi Arabia - TMA-Al SAUDIA Est.

PRIMARY TARGET MARKETS

USA / Germany / Sweden / Turkey / China / UK

MOMERT CO. LTD.

The company was founded by MOM (Hungarian Optical Works, Budapest) in 1967. The purpose of the foundation was to relocate production to Dunaújváros. Momert is specialised in home care, household appliances with high-quality plastic and metal processing. The company is located 1 hour from Budapest Airport. MOMERT cPLC is 100% Hungarian-owned; its products are exported to more than 30 countries.

www.momert.eu
export@momert.hu
+36 25 555 130
H-2400, Dunaújváros, Papírgyári út 12-14.

PRODUCTS & SERVICES

Momert's main product groups are home and baby care. The main products are semi-professional, professional; baby/child; personal and kitchen scales; baby care items, such as nasal aspirators or manual and electric breast pumps; healthcare, such as infrared lamps, humidifiers, diffusers and purifiers; home appliances, such as coffee makers, mixers, toasters, hairdryers, heaters and ventilators.



ADVANTAGES

Momert is the designer, the manufacturer, as well as the contractor. It offers its items to buyers under its brands and on an OEM basis. It provides long-term business cooperation, durable products, tailor-made business solutions and a reliable supplier partnership.

Momert's specially optimised manufacturing lines produce only authentic, defect-free products and its operation is economical.

REFERENCES

Germany: ADE Germany GmbH & Co, Soehnle Professional
Italy: GIMA
USA: Health-o-Meter
Russia, Ukraine, France

PRIMARY TARGET MARKETS

Turkey / USA / India / Spain / UK

NOSIBOO

Nosiboo offers the highest-quality hygiene products for tiny little noses worldwide. The Nosiboo idea originated from the personal needs of two young engineer fathers whose families had to deal with sleepless nights after they had kids. Nosiboo makes sure every family moment is a happy one by delivering well-designed, innovative medical solutions. The manufacturing company was established in Hungary, growing dynamically since 2011. The products are currently available in Europe, the USA and Asia.

www.nosiboo.eu
sales@nosiboo.com
+36 72 551 642
H-7622 Pécs, Siklósi út 1/1.

PRODUCTS & SERVICES

Nosiboo Pro electric nasal aspirator

Nosiboo Pro is a premium-quality, award-winning nasal aspirator for home use that cleans little noses quickly and effectively.

+ Nosiboo Pro accessory set

Nosiboo Go portable nasal aspirator

Nosiboo Go is the newest nasal aspirator, using the latest technology. This compelling, portable and rechargeable device is ready to go anywhere!

+ Nosiboo Go Accessory Set

Nosiboo Eco manual nasal aspirator

Nosiboo Eco is handy, silent and gentle, which makes it an ideal choice for night-time.



nosiboo[®]
designed to care

ADVANTAGES

All nasal aspirators in the Nosiboo product family are premium-quality, medically-safe devices. The child-friendly design and innovative patented solutions are Nosiboo's signatures, enjoyed by thousands of parents. A team of engineers, designers and childcare specialists is involved in the development process. Thanks to this, Nosiboo nasal aspirators are effective and easy-to-use, providing comfort for children and their parents. European manufacturing ensures the highest quality of Nosiboo devices.

REFERENCES

Korea: JDI Korea Inc., general distributor, annual target: approx. 20,000 el. devices.

Japan: JCT Co. Ltd., general distributor, annual target: approx. 10,000 el. devices.

France: various B2B/B2C partners, annual target: approx. 10,000 el. devices.

PRIMARY TARGET MARKETS

Brazil / Canada / Mexico / Russia / Thailand

RÉV AND PARTNERS LTD.

Since 1991, Rév and Partners' main activity has been trading in industrial gas equipment, high-pressure gas cylinders, valves and other accessories. The company has been the exclusive representative and distributor of Luxfer Gas Cylinders, for seamless high-pressure aluminium and composite gas cylinders, since 1994. It provides an inspection and refurbishment plant for steel and aluminium gas cylinders. In 2005, RÉV founded and opened its cylinder refurbishing plant in Csongrád. Since 2017, it has offered a Portable Oxygen Concentrator (POC) manufactured by Precision Medical (USA).

www.gascylinders.eu
andrea.lakatos@gascylinders.eu
+36 30 849 5890
H-1101 Budapest, Kőbányai út 49.

PRODUCTS & SERVICES

Applications:

- Medical applications: home oxygen therapy, hospital care, nursing homes
- Industrial and speciality gases: cutting and welding gases
- CO2 and beverages: dispensing beers, lagers, ciders
- SCBA and life-support: fire fighting breathing apparatus
- Scuba: diving cylinders and paintball
- Alternative fuel: CO2 fire extinguisher cylinders
- Cylinders, containers and trailers for bulk gas transportation
- Sampling cylinders

Precision Medical Inc.:

- Portable Oxygen Concentrator (POC)
- Total Oxygen Concentrator (TOC)
- Oxygen Conserving Regulator (OCR)



ADVANTAGES

Rév and Partners provides its partners with the best quality products from the best suppliers. It follows and supports its clients during the products' whole life cycle, including production, sales, warranty, maintenance and other value-added services.

Fast and reliable business communication in local languages is guaranteed. With more than 30 years' business experience, Rév and Partners is equipped to find solutions to all needs.

REFERENCES

Linde, Air Liquide, Messer Group

PRIMARY TARGET MARKETS

Russia / Poland / Czech Republic / Romania / CIS countries

REX-SAN LTD.

Rex-San believes that everyone has the right to independence. Every employee at Rex-San has been committed to this mindset since 1991 so that customers can enjoy freedom in altered life situations. The tools produced by Rex-San help support hospital and home care, improving the quality of life and mobility of disabled people. To demonstrate its dedication to continued performance and improvement, the company is ISO-13485 certified and has fulfilled the requirements of MDR 2017/745. Rex-San is proud to use a Hungarian workforce in its Budapest factory.

www.rexsan.hu
hidasi.peter@rex-san.hu
+36 20 214 0616
H-1106 Budapest, Fehér út 10., 22/A épület

PRODUCTS & SERVICES

Rex-San's orthopaedic workshop offers custom-made/custom-size solutions for patients with special needs. With its manufacturing partner factory, Rex-San produces all kinds of hospital and home care beds, either electrically operated, hydraulic or manual. Upon request, Rex-San also designs new products based on tender specifications.

Rex-San is most proud of its rotating bed, which has been developed in partnership with a Hungarian university. There are around 150 different orthopaedic aids and other medical care products in the company's portfolio. Most of these products have been used by thousands of patients for over 25 years. The company's manufacturing capacity is around 100,000 products per annum.



RS product family: metal walking aids and other medical care products - walking sticks, crutches, walking frames, wheeled walkers, shower and toilet chairs, toilet seat raisers, mostly available for children.

RB product family: orthoses manufactured in our sewing factory - various support braces for wrist, knee, elbow, ankle, shoulder, etc. Corsets, waist belts, lumbar and neck supports.

Rex-San also distributes orthopaedic shoes and insoles, made in Hungary, and all kinds of custom-made prostheses.



ADVANTAGES

As a second-generation European manufacturer family company in the medical devices and rehabilitation field, with a broad range, the management has learnt how to adapt to new market challenges and customer needs.

Most of the products and services can be tailored to clients. Rex-San always strives to find a common ground with its partners because, based on its experience, a trustworthy and reliable partner means more than anything in this fast-changing world.

REFERENCES

Slovakia: 10 products on the national reimbursement list, 10,000 orthoses annually.

Kazakhstan: 200 traumatology beds to a new hospital department.

PRIMARY TARGET MARKETS

Russia / Kazakhstan / Romania / Serbia / Ghana

TAPASZTO OPTICAL LTD.

Tapaszto Optical Ltd. provides its partners with top quality conventional and frequent replacement, colour and visibility-tinted contact lenses. It also introduced a line of advanced anti-ageing opto-cosmeceuticals, available through eye care practitioners. Located in Hungary, in the European Union, Tapaszto Optic Ltd has been a purveyor of specialist and private label contact lenses shipping to partners worldwide since 1993. Tapaszto Optical believes that a wide variety of ocular problems can be safely resolved in a non-invasive way with contact lenses. Its carefully makes its selection from the best products available from manufacturers worldwide, tested by its professionals, including ophthalmologists and optometrists, which is frequently updated.

www.eu-lens.com
info@eu-lens.com
+36 76 417 516
H-6000 Kecskemét, Csányi János körút 8.

PRODUCTS & SERVICES

Ultrasilk-branded contact lenses were designed using wavefront technology. The manufacturing process is a combination of the newest 21st-century diagnostic tools in ophthalmology and contact lens manufacturing, giving contact lens users sharper vision and better comfort.

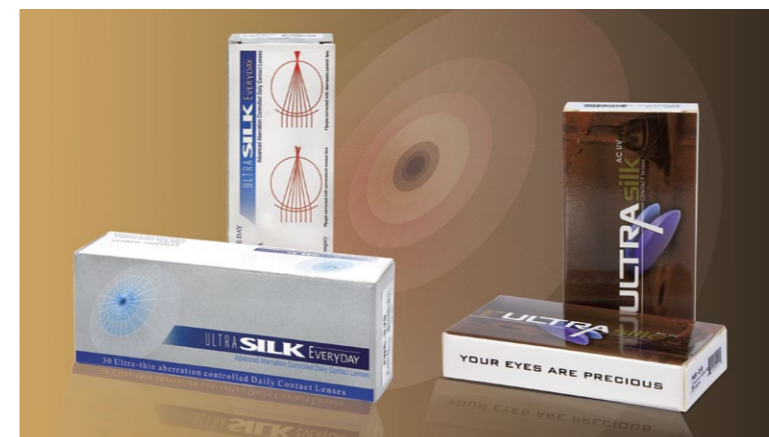
With worldwide partner companies (contract manufacturers), Tapaszto Optical manufactures a wide range of contact lenses, from conventional to daily disposable products.

With the newest wavefront-guided and myopia-controlled contact lenses, Relaxlens by Ultrasilk, Tapaszto Optical



is able to provide patients with optimised vision without compromise.

These lenses help reduce visual problems for computer users, such as tired eyes and computer vision syndrome (CVS). As a multinational contact lens manufacturer with a solid background and maintaining good business relationships, Tapaszto Optic is a reliable partner on the local and international contact lens market.



ADVANTAGES

Tapaszto Optical's contact lenses are available under private labels, giving more unique possibilities to optical chains, wholesalers and practitioners.

The Fytofontana Stem Cells Cosmeceuticals line includes peptide-based, advanced anti-ageing serums and emulsions for the eye area containing the company's unique TrioStem3 Complex for maximum benefits.

REFERENCES

The contact lenses bear CE marking; the company is certified by ISO 13485.

Export: United States, Canada, Germany, Czech Republic, Croatia, Bosnia-Herzegovina, Malaysia, Singapore.

PRIMARY TARGET MARKETS

USA / Canada / Germany / Czech Republic / Croatia / Bosnia and Herzegovina / Malaysia / Singapore

ULTRAGÉL HUNGARY 2000 LTD.

Ultragél has developed and produced special medical contact gels in Hungary since 1997. Thanks to the unique production structure, it is able to produce exceptionally high-quality ultrasound gels. The annual production capacity is more than 1,000 tonnes. Products are exported to over 50 countries. The key to its partners' satisfaction is the gel's high quality, independent of the quantity. 18 gel products are offered in various packaging for different uses.

Ultragél's motto is 'Gelly good solution'.

www.ultragel.hu
balazs@ultragel.hu
+36 1 278 3057
H-1023 Budapest, Bécsi út 4.

PRODUCTS & SERVICES

Ultragél's essential products are contact gels, such as ultrasound gels, ECG gels, sports gels and hand sanitisers. The manufacturing technology system is closed-loop; the company does everything from supplying the raw material to delivering the finished goods. The most important raw material is water. Clear, purified water and approx. 5 more ingredients are used for the production. The technology and expertise is the result of in-house development and testing.

These gels are cheap to mass-produce for facilities where medical imaging is required, or the infection risk is high and hand sanitising is necessary.



ADVANTAGES

Ultragél has more than 20 years' experience. Its gels have an exceptionally high and stable quality and age well. The essential advantage is flexibility and a focus on partner needs. Both custom and contracted manufacturing are available. Thanks to the large production capacity, short delivery times can be accepted.

The products are continually improved to ensure the best quality, competitive products for partners.

REFERENCES

Diagramm Halbach
Schwerte, Germany
Annual order: EUR 184,452

000 Hunt
Poltava, Ukraine
Annual order: EUR 38,657

Intersurgical
Madrid, Spain
Annual order: EUR 53,154

PRIMARY TARGET MARKETS

Africa / Middle East / Far East

HERBÁRIA CO. LTD.

Herbária Co. Ltd was established in 1949 to collect, produce, process medicinal plants and manufacture herbal teas. It offers various teas and tea mixtures in bags and filters, essential oils, cosmetics, food supplements and natural foods. Today, Herbária Co. Ltd. is the market leader in the herbal product sector in Hungary.

The company has two factories in Hungary, processing around 370 tons of raw material a year and producing 150-180 kinds of teas, cosmetics, food supplements and foodstuffs. Most of its products are sold in approx. 100 Herbária brand shops and franchise shops across Hungary. In recent years, pharmacies, chemists and supermarkets have also become essential sales channels. Private label teas are produced for Tesco, Auchan, Spar, Lidl and other super- and hypermarkets. Herbária's raw materials are exported globally to the pharma, food, tea and cosmetics industry, and the finished products can be found not only in Europe but also in Canada and Japan.

www.herbaria.hu
 oxana.jenei@herbaria.hu
 +36 30 497 9443
 H-1135 Budapest, Csata utca 27.

Seven decades' experience in the field of herb collection and processing give the name Herbaria its strong ties to the idea of excellent quality. Its modern herbal-based products help preserve the balance between nature and people.

Herbária's researchers and product developers combine traditional Hungarian expertise with the latest scientific results. The products are manufactured from GMP-quality, medical plant raw materials, according to ISO and HACCP quality assurance systems.



PRODUCTS & SERVICES

The following products are produced: herbs in bags and filters, herbal tea blends, functional teas, refreshing teas, cosmetics, hair, body and oral care products, food supplements.



REFERENCES

- Japan: monoherbal (one-component) teas
- Canada: broad selection of monoherbal (one-component) teas
- Poland: hair care products

PRIMARY TARGET MARKETS

Middle East / South Korea / Japan / Scandinavia



ILCSI BEAUTIFYING HERBS LTD.

Ilcsi Beautifying Herbs is a professional natural cosmetic brand, established in 1958. All products are made of native, certified, organic fresh herbs, fruits, vegetables and thermal water from the Carpathian Basin, using the power of natural active ingredients rather than extracts. Ilcsi Beautifying Herbs is available via cosmeticians, distributors, agents and webshops in 37 countries, including North America under different brand name 'Ilike'.

www.ilcsi.eu
info@ilcsi.com
+36 12 005 603
H-1021 Budapest, Üdülő út. 37.

PRODUCTS & SERVICES

Ilcsi natural skincare products have a high concentration of active ingredients, which makes these cosmetics so unique. The plants used are grown on Ilcsi's organic Bio Garancia-certified plantation or on other Hungarian organic plantations, or they are wild harvested herbs.

The products' purity is an essential part of Ilcsi's quality: it satisfies the highest standards set for natural cosmetics. Its products are audited and certified by the German BDIH - a certification body which applies the strictest COSMOS certification standards.



Ilcsi
1958

ADVANTAGES

Ilcsi is very proud of its RadioSkin products, developed for skin irritation caused by radiation therapy. A comparative study by the Radiotherapy Centre at the National Institute of Oncology (Hungary) based on a clinical test concluded that Ilcsi RadioSkin professional natural cosmetics provide similar results and skin-soothing effects to conventional dexpanthenol-based skincare products. Ilcsi's products made of helianthus (body lotion, hand & foot cream, rich moisturiser) are recommended for diabetics, whose skin requires special attention.

REFERENCES

Interpacific Japan Ltd. - Japan - distribution and sales.
Tertia Cosmetic SRL - Romania - distribution and sales.
Szep Elet LLC.

USA - distribution and sales with brand Ilike.

PRIMARY TARGET MARKETS

Worldwide

MY MED LTD.

My Med has professional, technology-oriented, top-quality manufacturing standards and the most qualified personnel. Thanks to its 15-year history in the dental and medical field, My Med products can provide state-of-the-art bleaching technology and professional aesthetic dermal fillers.

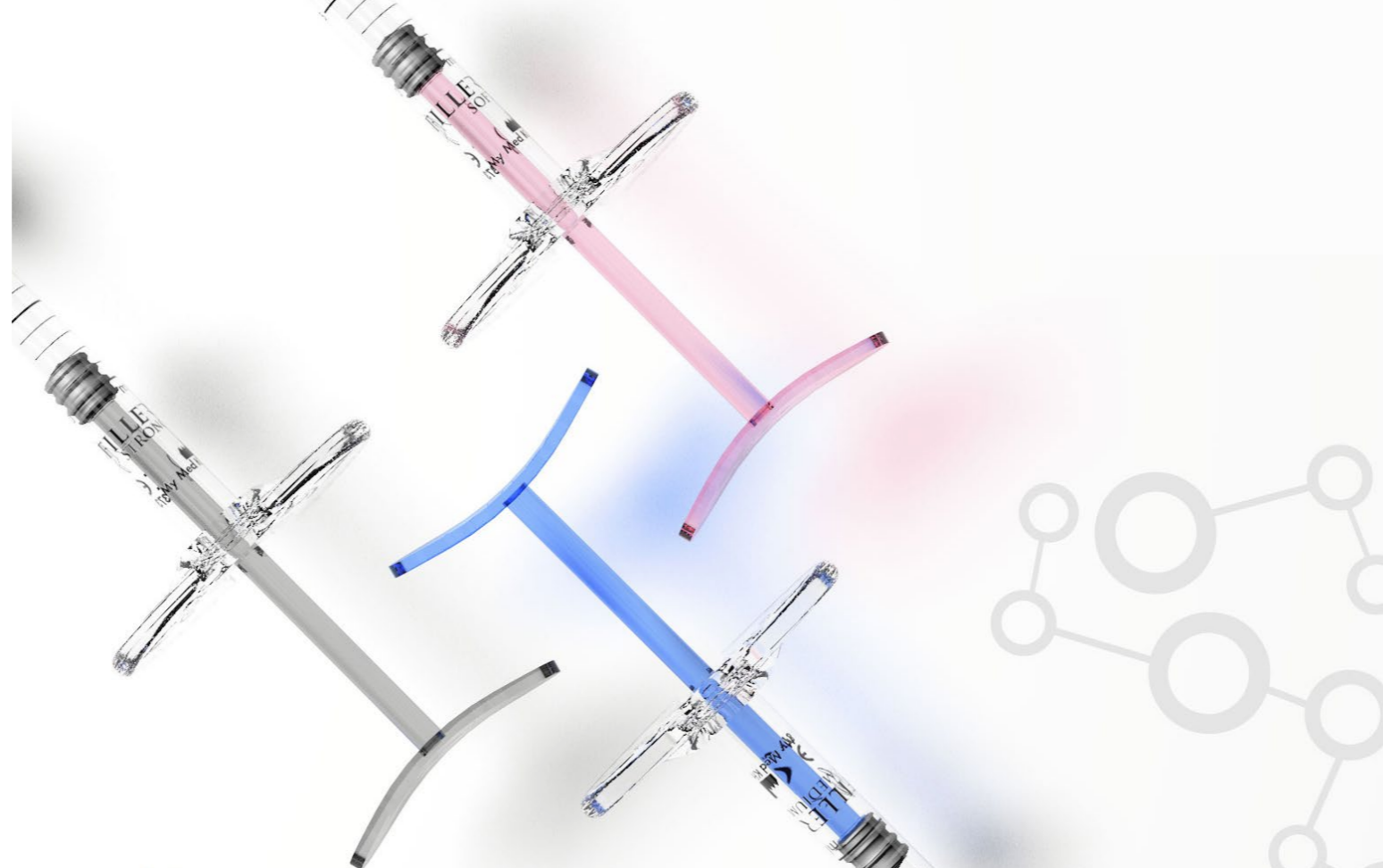
A certified company, My Med obtained UNI EN ISO 9001:2015 certification for its quality management system and UNI EN ISO 13485:2012 for its manufacturing system, and its brands received registration certificates from EUIPO (European Union Intellectual Property Office).

www.my-med.eu / www.myfiller.eu
info@my-med.eu
 +36 1 613 0045
 H-1096 Budapest, Vendel utca 11.

PRODUCTS & SERVICES

Several My Med brands are distributed worldwide by the most recognised and reliable partners. My Filler (professional aesthetic dermal filler) and My Filler Revitalize (mesotherapy product line) are present in Europe, the Middle East, North Africa and Asia. My Med is currently expanding into new markets.

My Med area management is in frequent contact with its distributor partners and local universities, key opinion leaders, medical associations, clinical centres, doctors and hygienists, supporting their requests and exchanging precious information for better services to develop its proficiency.



My MED

ADVANTAGES

The My Med Research and Development team is continuously looking for challenges, developing its products and improving its exclusive formulas. Today, My Med R&D achievements are proven by final user satisfaction and comfort during and after using the products.

The My Med team developed several tools and marketing materials for optimal communication with medical professionals and patients, showing the results obtained and informing them instantly.

REFERENCES

My Med Ltd. has established partnerships with local distributors in over 30 countries in Europe, the Middle East and North Africa. It received Best Product of the Year 2019 from renowned medical magazine Infomedix International.

My Med products are competitively priced and apply the latest technologies, ingredients and active principles.

PRIMARY TARGET MARKETS

USA / Brazil / Mexico / China / Australia

NATURLAND HUNGARY LTD.

Naturland is a dynamic and respected producer of natural pharmaceutical treatments, herbal medications and dietary supplements, based in the European Union. Good health is everyone's greatest asset.

Naturland strives to improve the quality of people's lives by focusing on preventative healthcare products that promote well-being and safe, natural alternatives for the treatment of common illnesses and ailments that are free of unwanted side effects. At Naturland, traditional natural remedies are combined with the rigours of contemporary medical science.

www.naturland.eu
export@naturland.eu
+36 1 431 2019
H-1106 Budapest, Csillagvirág utca 8.

PRODUCTS & SERVICES

The current product portfolio includes finished pharmaceutical products and raw materials, paramedicines, food supplements, herbal and fruit teas, cosmetics as well as essential oils.



Naturland®

ADVANTAGES

Naturland's products are manufactured according to GMP requirements. All raw materials are identified and controlled by its quality control laboratory. All supplier certificates are repeatedly inspected. The raw materials used, including herbs and essential oils, are of high quality according to the European Pharmacopoeia, which guarantees active ingredients and heavy metal- and pesticide-free content.

Naturland is continually working on developing products with no artificial colours or preservatives. Its research and development activity is based on the traditional application of Hungarian herbs combined with modern science.

REFERENCES

Naturland products and other brands manufactured by Naturland can be found in many European countries, the Middle East and the Far East. Consumers can find the products in chemists and pharmacy networks in Taiwan and Malaysia, among others. These regions utilise the company's current export expansion with no less than a volume similar to its non-domestic European operations.

PRIMARY TARGET MARKETS

Indonesia / Thailand / Vietnam / Nigeria / Philippines



MEDIFOOD HUNGARY INNOVATION LTD.

Medifood is a medical nutrition company offering nutritional support for people affected by disease-related malnutrition. It works to identify different medical conditions' dietary needs and develop nutritional products based on the latest scientific evidence to contribute to the success of medical treatments. Disease-related malnutrition can be a consequence of many common diseases and conditions. Medifood strives to meet these diseases' specific needs and requirements to improve clinical outcomes and advance recovery.

www.medifoodinternational.com
andrea.h.szabo@medifoodinternational.com
 +36 20 260 5195
 H-2045 Törökbalint, Tópark utca 3.

PRODUCTS & SERVICES

Medifood's flagship product, MediDrink Plus, is food for particular medical purposes. (FSMP, Directive 1999/21/EC) In the form of an oral nutritional supplement, it can be used as a sole source of nutrition for patients that require nutritional supplementation. Medifood also has an extensive condition-specific product range, including MediDrink Platinum (for elderly patients), MediDrink Pulmo (for pulmonology patients), Neo (for oncology patients) and Gastro (in the final stage of development).

Medifood is currently developing a surgery line, MediDrink OpLoad (a carbohydrate load before surgery), PeriOp (for recovery) and MediDrink Kids for children above six years of age.



ADVANTAGES

MediDrink Plus contains a unique composition of nutrients that would be impractical to achieve through regular food intake alone. It is specially formulated to cater to the needs of patients suffering from disease-related malnutrition. MediDrink Plus is an innovative, research-based product that combines four beneficial features to help patients fight disease and recover more quickly: high in energy, protein and Omega-3 content but low in carbs.

REFERENCES

MENA region, represented by CelTeq Pharmaceuticals (Egypt, United Arab Emirates, Kingdom of Saudi Arabia, Kuwait, Iran, Iraq).

Greece & Cyprus, represented by Pelmy Plus Medical SA.

Romania, represented by Torus Pharma Company Ltd.

PRIMARY TARGET MARKETS

UK / France / Spain / Poland / Austria

VITAKING LTD.

Vitaking is a forward-looking, Hungarian company focused on developing and distributing nutritional supplements and other health products for Hungarian and international markets. Its mission is to provide a better quality of life through natural products. Each product contains a high concentration of active ingredients to achieve this goal. The company's dynamic expansion lies in the recommendations of loyal, satisfied customers and distributors.

www.vitaking.com
 judit.nagy@vitaking.com
 +36 88 590 410
 H-8200 Veszprém, Lőszergyári utca 5.

PRODUCTS & SERVICES

In the past two decades, Vitaking has learned how to produce and distribute its products in alignment with its customers. It faced many challenges when making end products such as pastilles, tablets, powders, jellies or chewable tablets - from ideas to product development, distribution - and a reliable, high-quality product family at a reasonable price. To ensure the quality of the products, development is based on its own scientific research.

Production is in line with strict EU regulations. Vitaking offers a wide variety of safe and high-quality solutions to its customers, including those for a healthy and robust immune system; skin, brain, heart, cardiovascular systems; joints; even diabetes, and more. It offers the most suitable products for groups of all ages - children, teens, adults and the elderly.



ADVANTAGES

Vitaking is always on the hunt for the most effective ingredients and formulas for its products. It only creates products with a quality that it is also happy to consume. The company thinks that its products contain nutrients necessary for everyone; these nutrients cannot or can seldom be provided through normal nutrition. Vitaking offers easy and fast ordering, where all personal information is handled confidentially.

Vitaking is dedicated to providing top-quality dietary supplement products to all of its customers. It formally expresses and documents the quality expectations and performance requirements of vendors, while ensuring their compliance with FDA Good Manufacturing Practices.

REFERENCES

International sales in Germany, Austria and Romania.

PRIMARY TARGET MARKETS

Poland / Italy / Spain / Great Britain / Croatia

VITAPLUS LTD.

VitaPlus Ltd. has been manufacturing, representing and distributing dietary supplements, medical devices and nutrition for particular medical purposes and cosmetics since 2004. The company is Hungarian-owned; the owners and management have acquired considerable industrial experience in national and multinational companies.

Its key area of activity is the Hungarian market, but its products are directly or indirectly present in several countries inside as well as outside of Europe.

www.vitaplus.hu / www.medistusantivirus.com
export@vitaplus.hu
 +36 1 239 0432
 H-1037 Budapest, Csillaghegyi út 19-21.

PRODUCTS & SERVICES

Vitaplus' flagship product, Medistus® Antivirus lozenge, is a Class IIa medical device with an active ingredient complex containing plant-based substances.

Medistus® Antivirus is available in 7 countries in Europe under the framework of exclusive distribution agreements, with worldwide distributors still being sought.

Vitaplus' product portfolio consists of more than 100 types of food supplements, including all dosage forms: chewing tablets, effervescent tablets, coated tablets, capsules, soft gel capsules, granules, syrups, liquids, drops, gummy vitamins.



ADVANTAGES

Medistus® Antivirus is a unique medical product, as its focus is on prevention, not on treatment. Its main advantage is that it helps prevent infections and respiratory diseases instead of treating already contracted illnesses. Its mode of action is unspecific, and resistance development is not possible. All of VitaPlus' products (including the food supplements) are manufactured at certified production plants. The company is flexible and innovative. It believes that continuous product improvement and innovation are the key elements of its products and its customers' success.

REFERENCES

It has successfully initiated distribution under the framework of exclusive distribution agreements in some countries, e.g. in Sweden, Bulgaria, Greece and Cyprus.

PRIMARY TARGET MARKETS

Spain / UK / France / Italy

ALHAVET LTD.

AlphaVet, a member of Alpha Holding Investment Co. Ltd., is a Hungarian family-owned enterprise. AlphaVet Ltd. has been involved in pharmaceutical trade activity since its establishment in 1989. Since then, it has built three different production facilities in Hungary where it produces veterinary medicines, feed additives for livestock animals and pets and nutritional plant supplements. The latter of these represent a 'bio' agricultural production approach.

www.alpha-vet.com
 export@alpha-vet.hu
 +36 30 201 7906
 H-8000 Székesfehérvár, Homokosor 7.

PRODUCTS & SERVICES

AlphaVet's veterinary pharmaceuticals comprise a wide range of products, ranging from orally administered and externally applied pharmaceuticals to a new generation of premixes to mix with forage, to a modernised form of granulated fluids.

Feed supplements and liquid vitamins fulfil all the requirements of healthy feed additives, and due to their unique composition of new active ingredients they provide solutions for novel animal health challenges. The plant nutrition products are a natural and economical alternative to conventional fertilisation and plant protection technologies.



ADVANTAGES

Top-quality products can only be manufactured under outstanding manufacturing conditions. AlphaVet's pharmaceutical factory has EU GMP certification, while its feed additive manufacturing plant has a GMP+ qualification, and its veterinary pharmaceuticals warehouse operates according to the ISO 9001 standard.

In recent years, AlphaVet Ltd. has repeatedly received the Soliditet AAA credit rating, an prize of excellence awarded to companies with the most solid financial background.

REFERENCES

AlphaVet is extremely active in export markets in 36 countries worldwide. It has over 100 registrations in European countries, selling its own developed and produced veterinary products in 18 EU countries.

PRIMARY TARGET MARKETS

Europe / Middle East / Africa / Asia / America

CONTACT

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HEPA

Hungarian Export
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