

Poland.
Business Forward
Medical Devices
& Pharma Sector

Polish companies at WHX DUBAI 2026

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Business Forward
Medical Devices
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Start-ups Are Us mission
N37.A50

Polish companies at WHX DUBAI 2026

Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions

ACCREA Medical Robotics is a company born from the fusion of a passion for science and a genuine need to help people. As an academic spin-off, we leverage over 17 years of experience in medical robotics to create practical solutions that truly change clinical practice.

Our key product is AVROS-P – an assistive surgical arm supporting surgeons during laparoscopic procedures. It stabilizes the camera and helps the surgeon with precise maneuvers. What sets ACCREA Medical Robotics apart?

Affordability: Our systems are up to 10 times cheaper than competing large-scale systems. This allows hospitals to improve the quality of procedures without a multi-million dollar investment.

Modularity and Mobility: ACCREA robots can be easily moved and adapted for use in multiple operating rooms.

Contact: office@accrea.com



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Polish stand

Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics

Akces-Med, company manufacturing specialised medical equipment since 2004.

Our company mission is to enable and support children, young people and adults to gain independence. Akces-Med products are specifically designed to provide support for all with special needs. We continually work with healthcare professionals to produce products specifically designed to accommodate the most demanding postural requirements. Akces-Med manufactures quality endorsed products, backed by quality management system ISO 13485.

The Akces-Med product range includes buggies, specialised static seating, and dynamic standing frames. All our products can be individually customised, by using additional components, specifically for each individual.

Contact: m.matejek@akces-med.com



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Medical devices and equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics

Antar has been a company existing at the market since 1998. We have our branch offices in 5 countries – Poland, Germany, Czech Rep., Slovakia and Belarus.

Our experience from different markets encouraged us to create in 2012 our own production facility in Szydłowiec (Poland), where we combine Excellent Quality of European Made Products (our BLUE LINE PRODUCTS) with reasonable prices – comparable to prices offered by non-European suppliers.

Our offer includes orthopedic pillows, orthoses, rollators, wheelchairs, and rehabilitation equipment.

Contact: iczyzakowska@antar.net



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Medical devices and equipment, Trauma, surgery, operating theatre equipment, Medical furniture, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics



STOTKO GROUP sp z o. o., using the trade names Aresto-med, Parts4med, KeraMed and CzęściMedyczne.pl , based in Opole, specializes in international trade in medical equipment.

Our team of experts is constantly looking for the latest medical innovations to deliver the best products to our customers. The offered assortment includes a wide range of reconditioned and new equipment, allowing for the comprehensive implementation of even the most complex projects and orders in Poland and abroad.

Our products are mainly targeted at private and public healthcare providers such as offices, clinics, hospitals and medical clinics.

Contact: info@arestomed.pl

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ASPEL



Polish companies at WHX DUBAI 2026

Medical devices and equipment

Since 1986 ASPEL has been a Polish company manufacturing technologically advanced medical devices: electrocardiographs, exercise testing systems with treadmill and bicycle, ECG and ABPM holters. ASPEL Stress test systems have a built-in ECG module - an innovative solution on a global scale.

All ASPEL products meet the requirements of the MDR/UE/2017/745 Directive and are CE and CFS marked. ASPEL is certified in accordance with EN ISO 13485. The tests of our medical equipment take place in an Accredited Measurement and Testing Laboratory.

Parallel to production, we distribute electronic medical devices in a B2B (business-to-business) sales model.

Contact: export@aspel.com.pl



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Bambiboo



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Absorbent and hygiene products

Bambiboo is a European brand focused on high-quality, innovative products for families. Since 2017, we have been designing diapers that combine comfort, reliability, and skin-friendly materials. Our Bamboo and Cottonwear ranges offer softness, breathability, and everyday practicality for babies and peace of mind for parents.

Beyond diapers, npuri by Bambiboo provides gentle, plant-based personal care products for women. Through Bibilab by Bambiboo, we develop specialised baby care solutions, including skincare for newborns and preterm babies from 28 weeks of gestation.

With a strong focus on research, safety, and sustainability, Bambiboo is a trusted partner for retailers and distributors worldwide.

Contact: export@bambiboo.eu



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Medical devices and equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics



We are CarePump - a Polish manufacturer of lymphatic drainage devices (compression massage) based in Krakow.



Based on our experience, market knowledge and many years of cooperation with physiotherapists, we decided to create the perfect lymphatic drainage devices combining effectiveness, usability and giving the greatest possible opportunities.

We believe that the devices we manufacture can have a real impact on the comfort of work of professionals performing pressotherapy treatments and improve the standard of living for people who struggle with edema of various origins.

N37.A58

Contact: export@carepump.com



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Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions

BioCam is a medtech startup developing human and pet endoscopic capsules for remote home-based examination of the entire digestive system, along with an image analysis system for the automatic detection of pathologies and supporting doctors in the diagnostic process. The technology includes an endoscopic capsule, a patient's mobile app, and a telemedicine platform supported by original AI algorithms for medical experts.

Automatic assessment helps to reduce examination and analysis time, saving both patient and doctor time.

By providing a higher level of patient comfort, BioCam serves as a motivating factor for preventive measures and regular check-ups, contributing to better health outcomes.

Contact: contact@biocam.ai



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Medical devices and equipment, Diet, nutrition and health supplements

We are a dynamically developing Polish company operating on the pharmaceutical market since 2014.

Our goal is to provide innovative products of high quality and exceptional effectiveness, which improve the health of patients. We have implemented the Quality Management System for Medical Devices ISO 13485:2016.

Our products are created on the basis of many years of cooperation with specialists and broad knowledge about the components used. We specialize in urological, proctological, orthopedic, gastroenterological and surgical products. Their uniqueness results from continuous cooperation with specialists from the medical environment.

Contact: kklonowska@biovenahealth.com



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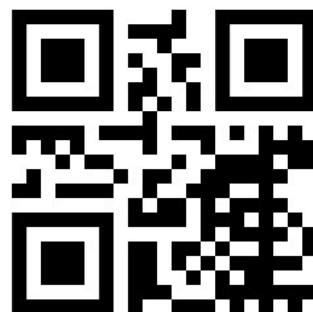
Medical Devices

& Pharma Sector

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Medical devices and equipment, Trauma, surgery, operating theatre equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics, Dentistry, Diet, nutrition and health supplements

BIOVICO
MEDICAL BIOTECH



Polish stand

Contact: office@biovico.com



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Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions



BODYSCOPE



An innovative dermatoscopic robot for 360-degree imaging of the patient&body.

The robot captures the entire skin surface, taking macroscopic images for screening analysis by our AI models.

Subsequent examination will focus on suspicious areas marked in red in the system.

Contact: kontakt@bodyscope.pl

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Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions



Cardiomatics



Polish stand

Increased efficiency with our system for Ambulatory ECG analysis.

Cardiomatics is an artificial intelligence (AI), cloud-based medical grade software (CE/MDR) for analysing Ambulatory (Holter) ECG tests. The system uses clinically validated AI algorithms to provide accurate and high-quality results.

Healthcare providers can now quickly receive an easy-to-read report and benefit from smarter diagnoses and better workflows.

As a reliable partner and digital health technologies developer, Cardiomatics cooperates with physicians, manufacturers, and providers of Holter devices globally.

Contact: jagoda.kowalik@cardiomatics.com



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Personal protective equipment



Polish manufacturer of high-quality medical and therapeutic socks with over 25 years of industry experience.

Our certified Medical Socks Collection is fully registered within the EU and listed in EUDAMED, ensuring complete regulatory compliance.

We offer advanced solutions for diabetic care, circulation support, sensitive skin, and antibacterial protection. Key models include Silver, Thermo AG+, and Bamboo AG+, all featuring pressure-free construction, seamless comfort, and specialized yarns designed for medical use.

Contact: biuro@carlofactory.pl



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Medical devices and equipment, Trauma, surgery, operating theatre equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics, Dentistry

Manufacturer of Surgical Instruments CHIRMED located in Rudniki, is a Polish manufacturer of high quality surgical and dental instruments and non-medical components of stainless steel and titanium.

CHIRMED ®



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Contact: j.stasiak@chirmed.pl



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Clinical trials, Telemedicine, AI, robotics, other IT solutions, Clinical data, Real-World Data



CliniNote is a Polish deep-tech company transforming how clinical data is captured and used across research and care. Its AI-powered platform automates medical note-taking, structures clinical information in real time, and streamlines patient recruitment for clinical trials.

CliniNote enables hospitals, researchers, and industry partners to generate high-quality, registry-grade data without changing existing workflows, accelerating feasibility, recruitment, and evidence generation.

Contact: contact@clininote.com

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Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics



Moka is a mobile system for objective and repeatable human movement analysis, designed for physiotherapy, rehabilitation, and sports medicine.

Using lightweight IMU sensors, it captures posture, joint angles, gait, and movement patterns in real time—without the need for laboratory equipment.

The system provides precise quantitative data supporting diagnosis, personalized therapy planning, and long-term progress monitoring. Easy to use in clinics, practices, and field settings, Moka brings advanced movement assessment into everyday clinical work.

The system was developed and is manufactured by Comfortel, a Polish producer of technological solutions.

Contact: office@comfortel.pl



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Telemedicine, AI, robotics, other IT solutions

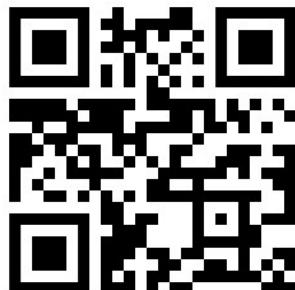
 Cora AI

Cora AI is a voice based clinical documentation assistant that turns natural doctor-patient conversations into structured medical notes in under a minute.

It combines speech recognition and medical NLP to extract key clinical facts, remove small talk, and generate visit summaries aligned with specialty templates.

Physicians stay in full control to review and edit before saving.

The platform is GDPR ready with pseudonymization and auditability, and can work standalone or integrate with EHR/HIS systems.



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Medical devices and equipment



Delfarma is a Polish pharmaceutical company with 20 years of presence on the market.



The company specializes in the distribution and manufacturing of pharmaceutical products.

Contact: malecka@euroleki.eu



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Medical devices and equipment



Our solution will consist of three main components: wearable sensors, a mobile app, and a care platform.

We will pioneer a new real-time monitoring device for the detection of ischemic strokes in pre-hospital conditions based on asymmetry of blood flow in carotid arteries.

Contact: mateusz.bednarski@scopefluidics.com

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Polish stand

Polish companies at WHX DUBAI 2026

Medical devices and equipment, Laboratory equipment, Personal protective equipment

EMKA S.A. is a leading Polish environmental technology company with over 30 years of experience in medical and hazardous waste management.

The company provides end-to-end solutions for healthcare facilities, combining advanced medical waste treatment technologies with dedicated digital systems for waste tracking, compliance and reporting. EMKA designs, operates and supplies high-performance medical waste incineration and thermal treatment installations, supported by proprietary software platforms enabling real-time monitoring, documentation and regulatory compliance.

At WHX Dubai 2026, EMKA presents integrated technology solutions that improve safety, efficiency and sustainability of medical waste processing for hospitals, laboratories and healthcare systems worldwide.

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Medical devices and equipment, Clinical trials

EFM is an invention-driven enterprise accelerating the diagnosis of Chronic Heart Failure (CHF) and COPD.

Currently, doctors lack tools to differentiate these diseases in patients with shortness of breath, leading to misdiagnosis rates as high as 68%. These errors delay critical care, worsen patient outcomes, and inflate healthcare costs.

EFM's Cardiac Dynamic System—combining a telemedicine device, SaaS platform, and unique algorithms—enables accurate diagnosis in minutes.

With a global CHF market exceeding \$45B, where 80% of costs stem from avoidable hospitalizations, our system ensures earlier treatment and significant savings for insurers.

Contact: milosz.jamrozy@engineers4medicine.com

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Polish companies at WHX DUBAI 2026

Medical devices and equipment

El comp is a leading company in Poland, specializing in the production of medical devices and aids. The company has been established in 1992 in Elblag and since then gradually expanding its activity.

The company distributes its products to pharmaceutical companies and pharmacies in Poland and abroad. Our company is located in North Poland. With our product you can increase the turnover of your company on various ways:

- promoting/ you can promote on simply way your company by using our usefull and products of daily use with your logo
- by giving others promotional items, you not only advertise for your company, but its a prestige for the company to own a products with its logo on it.
- your customers could order the products in every color from our color catalogue with their logo on

Contact: karolina.dembinska@el-comp.pl



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Medical devices and equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics



Polish stand

ELMIKO is a Polish medical technology brand with global reach and over four decades of experience.

Since 1978, we have combined expertise in electronics and computer science to develop modern, reliable medical solutions. Working closely with doctors, therapists, and leading scientific institutions in Poland and abroad, we deliver advanced devices, training, and innovative methods in neurophysiology and neurotherapy.

As both a manufacturer and distributor of top-quality medical equipment, ELMIKO supports precise diagnostics and effective neurological therapy. Driven by a skilled team of engineers and IT specialists, our technologies set industry standards and are trusted by professionals—today, over 80% of EEG and EEG Biofeedback devices in Poland are ELMIKO products.

Contact: jeyhun.gasanov@elmiko.pl



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Medical Devices

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Polish companies at WHX DUBAI 2026

Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics



Endoprotezapl PSA deals with the development and implementation of medical devices into production. The company has developed and implemented the production of ceramic hip joint endoprosthesis heads. Using traditional technology, it produced a trial series of 100 ceramic hip joint endoprosthesis heads. The company has developed a better and simpler technology for manufacturing ceramic heads.

The patented production method, in addition to simplifying production, allowed for a significant reduction in the coefficient of friction (30-50%) between the head and the acetabular insert.

We have also developed a surgical tool for removing broken screws in spine surgery.

We are looking for an investor.

Contact: biuro@endoprotezapl.eu



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Diet, nutrition and health supplements

ESCINEA®



Escilab is an innovative Polish nutraceutical company offering Escinea®, a liquid dietary supplement based on black chokeberry extract and β-escin from horse chestnut seeds.

Rich in natural bioactive compounds, Escinea® supports the body's defence against oxidative stress associated with urban lifestyle factors such as excess weight, smoking and alcohol.

Developed in collaboration with academic scientists and manufactured to pharmaceutical standards, Escinea® is already present on international markets.

Contact: c.bilski@escilab.com



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Polish companies at WHX DUBAI 2026

Medical devices and equipment, Laboratory equipment



Polish stand

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Polish companies at WHX DUBAI 2026

Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics



Polish stand

Euromed Cracovia LTD is headquartered in Krakow, Poland. For many years, it has specialized in the production of top-quality surgical instruments for orthopedics, traumatology, endoprosthetics, and revision surgery.

Warranty:

- 3-year warranty on the blade regardless of the number of procedures performed
- 10-year warranty on instruments.

All our products are mostly handcrafted from high-quality surgical steel. We make custom-made instruments.

Our motto:

„Only the highest quality and trust can guarantee our shared success.”

Contact: jan.balikowski@euromedcracovia.pl



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Medical devices and equipment, Trauma, surgery, operating theatre equipment



Polish stand

European Biomedical Institute specializes in comprehensive biocompatibility and chemistry testing for medical devices, performed fully in-house and in compliance with ISO 10993 standards. We are: ISO 17025 accredited, GLP certified, compliant with US FDA 21CFR58. Our services cover:

- Chemical characterization, extractables & leachables (E&L)
- Full ISO 10993 biocompatibility testing
- Microbiology and sterility testing
- Cleaning, disinfection, and sterilization validations
- Packaging validation
- Toxicology and risk assessments
- Biological Evaluation Plans (BEP), Reports (BER).

With over 20 years of experience, EBI supports medical device manufacturers by optimizing testing strategies, helping reduce unnecessary costs while ensuring regulatory compliance.

Contact: contact@ebi.bio



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EVEREL



Polish companies at WHX DUBAI 2026

Supplements

Everel is a Polish manufacturer specializing in high-quality dietary supplements and wellness formulations.

Our portfolio includes products supporting metabolism, regeneration, men's health, and skin, hair & nails. We also develop targeted supplements that address modern lifestyle diseases such as diabetes, obesity, and cardiovascular conditions.

Contact: mm@everel.pl

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FARMABOL



Polish stand

Polish companies at WHX DUBAI 2026

Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions, Prescription and non-prescription drugs, Diet, nutrition and health supplements

Farmabol is a Polish medical and pharmaceutical company operating since 2004, officially established in 2009.

We specialize in distributing diagnostic tests, supplements, and pharmaceuticals while developing proprietary R&D projects in medical devices and telemedicine.

Our core activities include importing innovative medical products to the Polish market, with a strong focus on home diagnostic tests for chronic and infectious diseases sold in the pharmacies in Poland.

We actively seek innovative products and technologies for the Polish market and are open to international R&D partnerships in medical devices, telemedicine, and AI-powered healthcare solutions.

Contact: info@farmabol.pl



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Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions

FindAir is a leading med-tech company based in Krakow, Poland, specializing in medication monitoring (adherence) through smart inhaler technology.

Since 2016, we have been developing innovative solutions in Telemedicine, Remote Patient Monitoring, and supporting Clinical Trials for asthma and COPD.

Our unique products, like FindAir ONE and Smarthaler, combine connected medical hardware, web software, and AI to improve treatment outcomes and patient safety. Committed to advancing healthcare, we work on technologies capable of enhancing the quality of life for patients worldwide.

Contact: administration@findair.eu

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Polish stand

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Diet, nutrition and health supplements

AURONN® is a premium Polish brand developed by IMU Medical S.A., specializing in innovative dietary supplements based on advanced mineral–carbon structures of biological origin.

The flagship AURONN® product combines a natural mineral matrix with biologically derived amorphous carbon containing complex carbon architectures described in scientific literature as fullerene-like structures. It is designed as a modern complement to daily nutrition and contemporary wellness lifestyles.

The brand operates at the intersection of science, biotechnology, and material innovation, with a strong focus on quality, safety, and compliance with European Union regulations. At WHX Dubai 2026, AURONN® is presented as a next-generation supplement concept aligned with global health and wellness trends.

Contact: contact@auronn.com



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Medical devices and equipment, Trauma, surgery, operating theatre equipment



INMED S.A. means over 30 years of experience in medical industry. Since the very beginning we have been focusing on medical gas pipeline systems what has allowed us to achieve the leading position in medical gas field in Poland and made INMED a recognised brand in Europe and worldwide.

We design, manufacture, install, test and service medical gas pipeline systems and equipment with medical gases as bed head units, ceiling pendants, ceiling beams, AVSUs (area valve service units), medical gas consumption boards, medical gas outlets, medical gas plants (medical air plants, vacuum plants) and other.

Contact: export@inmed.pl

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Medical devices and equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics

Inoris Medical, a dynamic Swedish-Polish company with roots in innovative healthcare solutions, stands out as a leading manufacturer and distributor of high-quality, single-use medical accessories.

Specializing in products that enhance patient safety, procedural efficiency, and infection control, Inoris has been crafting disposable devices for over a decade, blending original equipment manufacturing with contract services for global partners.

Our focus on airway management, anesthesia, and endoscopy accessories makes us an essential ally for hospitals, clinics, and medical professionals worldwide.

Contact: j.lenart@inoris.pl



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INVENTMED

Polish companies at WHX DUBAI 2026

Medical devices and equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics

Inventmed is a manufacturer of medical technologies for chronic limb wound management.

The flagship solution, LASEROBARIA 2.0_S, is a certified (MDR) multifunctional therapeutic system that integrates oxygen, ozone, red/UV light, and pulsed electromagnetic field. The system enables the simultaneous application of several modalities according to etiology-specific protocols.

The device provides analgesia, reduces edema and microbial burden, supports angiogenesis, thus accelerating healing, preventing amputation, and improving the patient's quality of life.

With an expanding market, the company is seeking distribution partners interested in introducing technology to new areas.

Contact: laserobaria@inventmed.pl

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Diet, nutrition and health supplements

Keep It Healthy: AI-Driven Corporate Wellness Revolution

We transform corporate health from a cost into an investment. Keep It Healthy introduces „Health 360” – an ecosystem reducing employee absenteeism by 2.3 days/year via precision prevention.

Our core innovation, Dr. Kiwi, is an AI Health Assistant integrated directly into MS Teams/Slack. It analyzes employees' blood test results to deliver hyper-personalized health plans, supplementation, and dietary guidance in real-time.

Proven traction in Poland (TRL 7/8) with 63% MAU engagement. We offer a unique, tax-efficient flat-fee model for SMEs and Corporations. Looking for global partners to scale our solution to the MENA & EU markets. Reduce sick leave, boost retention, and empower your workforce with data.

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Telemedicine, AI, robotics, other IT solutions

Konkludi MED is a Polish digital health company developing IKZ (Intelligent Health Book) – a secure platform for acquisition, scanning and OCR of medical documentation.

IKZ automates document structuring and enables privacy-by-design data anonymisation, supporting compliant sharing of selected records with doctors and care providers.

The solution offers encrypted storage, multi-account management (e.g., family profiles), and controlled data exchange to improve continuity of care. IKZ can be deployed for clinics and medical centres as a ready-to-use service with integration options and analytics modules supporting clinical workflows.

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KUMED



Polish companies at WHX DUBAI 2026

Medical devices and equipment

KUMED is a Polish manufacturer of medical equipment for oxygen therapy. Our 40+ years of experience in this field dates back to 1981.

Our offer includes nebulizers, bubble humidifiers, Venturi diluters, and other accessories for oxygen therapy.

Our products are offered to customers in many countries around the world. High-quality production, customer satisfaction, and the safety of patients using our products are always our priorities. We undergo regular audits to ensure compliance with ISO 13485 requirements, which confirm the high quality of our products.

Contact: kumed@kumed.pl



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Investments in health resort



Kudowa Resort – the harmony of luxury, nature, and wellbeing. Invest in exclusive apartments in one of Poland's most prestigious destinations, located next to the Stołowe Mountains National Park, the mineral water pavilion, and the main attractions of the spa town.

Kudowa-Zdrój is a unique health resort with a distinctive climate and long healing traditions. Modern design, luxurious comfort, access to a professional health clinic, and a perfect microclimate. Excellent transport links to airports, Prague, Wrocław, and Warsaw. An exceptional investment in your health.

Contact: k.rutkowska@rutkowski.com.pl

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Polish companies at WHX DUBAI 2026

Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions



Łukasiewicz-PIAP is a public research institute, which develops new technologies since 1965. The institute has taken part in over 110 R&D projects and was awarded with more than 300 scientific awards.

Its research is focused on robotics, with a significant interest in rehabilitation exoskeletons developed in the Section of Biorobotics and Medical Devices. Currently, the Institute works on two projects dedicated to exoskeletons of the lower and upper extremities with additional technologies.

The Institute offers user-tailored research and transfer of the technologies, including: digital twins for teleoperation, automatic control with human-in-the-loop, numerical optimisation of constructions, predictive control over robots, VR/AR applications, tracking EMG/EEG/motion of technology users.

Contact: piotr.falkowski@piap.lukasiewicz.gov.pl



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Polish companies at WHX DUBAI 2026

Medical devices and equipment, Trauma, surgery, operating theatre equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics

Lasotronix is a Polish manufacturer of advanced medical lasers created for specialists who expect outstanding quality, precision, and reliability.



N21.E71

For many years, we have been designing and developing innovative devices that support doctors and medical practitioners in their daily work, offering technologies that meet the highest global standards. Our mission is to deliver solutions that significantly improve therapy outcomes while increasing patient comfort.

Every laser is made entirely in Poland — from concept and testing to full production — giving us complete control over the process and ensuring exceptional safety and quality. Lasotronix represents experience, craftsmanship, and a passion for technologies that shape modern medical practice.

Contact: laser@lasotronix.pl



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Polish companies at WHX DUBAI 2026

pre-clinical develop., biobank



Łukasiewicz – PORT (Polish Center for Technology Development) supports pharmaceutical companies and hospitals with applied R&D, preclinical studies, validation platforms, biomaterials and drug delivery development, as well as technology validation and transfer. Our interdisciplinary teams accelerate innovation and commercialization in healthcare.



We also operate the Industry Contact Point "Medical Technologies and Health", helping organizations access EU and national funding (e.g. Horizon Europe), build consortia, find partners, and navigate the medtech and health innovation ecosystem.

Contact: icphealth@port.lukasiewicz.gov.pl

Polish stand



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Business Forward

Medical Devices
& Pharma Sector



Start-ups Are Us mission

Contact: bea@sympahealth.co.uk

Polish companies at WHX DUBAI 2026

Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions, Prescription and non-prescription drugs, Diet, nutrition and health supplements

Sympa Health is an AI-powered women's health technology company transforming how chronic gynecological conditions are managed, starting with endometriosis.

We combine real-time symptom tracking, personalized insights, and an AI health companion to support women across diagnosis, treatment, and daily disease management.

The result is faster diagnosis, improved quality of life for patients, and reduced burden on healthcare systems. Sympa Health serves both individual users and institutional partners—clinics, insurers, and employers—advancing accessible, inclusive, and scalable digital women's healthcare.



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Business Forward
Medical Devices
& Pharma Sector



Polish stand

Polish companies at WHX DUBAI 2026

Medical devices and equipment, Trauma, surgery, operating theatre equipment, Dentistry

MDD Sp. z o. o. was established in 2010, yet our experience in medical industry reaches almost 30 years. Our aim is to provide the utmost care for our Clients. Welfare and Health of the Patient are the most important to us.

The company is versed in production and distribution of medical devices - our main field is HEMOSTAT PRODUCTS like NASAL DRESSING, OXIDIZED CELLULOSE, GELFOAM, BONEWAX, SKIN STAPLERS, HERNIA MESH. We have participated in premier trade exhibitions on numerous occasions: Medica Messe Dusseldorf (Germany), Arab Health Dubai (UAE) and in international trade missions.

For these reasons our trade offer consists of products that comply with the highest global standards. Years of our experience and most of all the satisfaction of our Clients prove it.

Contact: office@mddpl.com



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Medical devices and equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics



JointCraft 3D – individualized knee brace. An advanced orthosis manufactured with 3D printing technology using carbon-fiber-reinforced composite.

Combines lightness, anatomical precision, and effective offloading for knee osteoarthritis, ligament instability, and post-injury rehabilitation.

Contact: adworecka@meyragroup.com



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Polish companies at WHX DUBAI 2026

Medical devices and equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics



S15.F58

MEDEN-INMED Sp. z o.o., a Polish company with great experience offering high quality medical devices for over 35 years. It offers wide range of products for rehabilitation, physiotherapy, hydrotherapy, patient care. Currently most of their production is being exported all over the world.

Its philosophy is innovation and development. All the time is looking for new solutions, invests in new technologies, raise of production and good qualified staff. It has its own R&D and production team, robotized machinery and internal powder-painting line so can design, develop and manufacture semi- or fully-finished products. It is an ISO-certified company located in the north of Poland, with good access to main Baltic ports and international roads.

Certificates: ISO 13485 2022-2025, MDR EU HZ 1023782-1

Contact: mrubik@meden.com.pl



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Medical Devices

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Polish companies at WHX DUBAI 2026

Medical devices and equipment, Clinical trials, Telemedicine, AI, robotics, other IT solutions



MEDICALgorithmics is a global med-tech leader delivering AI-powered, noninvasive solutions for cardiac diagnostics.

Our portfolio—DeepRhythm Platform, DeepRhythmAI, PocketECG, Kardiobeat and VCAST—enables precise arrhythmia detection, early disease identification and cloud-based coronary assessment.

With hardware-agnostic technology, real-time analytics and scalable software, we help distributors, hospitals and device manufacturers modernize cardiology services, improve diagnostic accuracy, reduce costs and enhance patient outcomes worldwide.

Contact: k.kryscio@medicalgorithmics.com

Polish stand

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Polish companies at WHX DUBAI 2026

Medical devices and equipment, Clinical trials

The go-to partner for entering Europe's healthcare systems. We connect innovation with clinical adoption - from strategy to pilot, MDR to reimbursement.

Despite billions in funding, most health startups fail to scale in Europe - because they can't cross the hospital adoption gap.

- ✗ No access to hospitals or decision-makers
- ✗ Complex and slow MDR / CE certification process
- ✗ Lack of real-world evidence (RWE) and clinical trust
- ✗ No reimbursement strategy — without it, hospitals won't pay MII Hospital Access — your team on the ground in Europe:
 - 🏥 Hospital Access – we open doors to the most innovative hospitals in the EU
 - 📋 MDR Readiness – with certified local partners and step-by-step regulatory support
 - 📊 Clinical Evidence – real-world pilot programs, real data

Contact: m.jeska@mii.md



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Laboratory equipment, Diet, nutrition and health supplements



proSAVE – alcohol-free disinfection from Poland

proSAVE offers a new generation of disinfection solutions — highly effective, alcohol-free and safe for people and the environment. Powered by a molecule with quaternary ammonium salt formula,

Eliminates - bacteria, viruses (including enveloped viruses, e.g. coronaviruses, HBV, HCV), fungi and even biofilm — in compliance with EU standards

Designed for diverse sectors — medical facilities (hospitals, clinics, neonatology, rehab, elder care), public/institutional spaces, food & beverage production lines, HoReCa, and many more.

All are dermatologically tested, non-irritating, odorless and safe even for frequent use

Contact: info@beprosave-shop.com



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PFR Group

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Business Forward

Medical Devices
& Pharma Sector



MENTALIO



Start-ups Are Us mission

Polish companies at WHX DUBAI 2026

Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions

Mentalio is a Polish health-tech company developing AI-powered solutions for adolescent mental health. Our flagship platform connects healthcare and education to detect, assess, and diagnose mental health risks before they become critical.

Products:

Mentalio – Medical-grade AI diagnostic tool (Class III Medical Device) supporting psychiatrists in clinical decision-making through structured interviews, pattern analysis, and risk detection. Sold as SaaS for hospitals, clinics, and mental health specialists.

Scholario – Freemium preventive platform for schools, enabling daily emotion monitoring, early identification of at-risk students, and educational support for teachers.

Currently operational in Poland, ongoing EU MDR certification.

Contact: contact@mentalio.eu



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Business Forward

Medical Devices
& Pharma Sector

Polish companies at WHX DUBAI 2026

Dentistry, Prescription and non-prescription drugs, Diet, nutrition and health supplements, dermocosmetics



Polish stand

Molpharma is a Polish production and research company founded in 2012 by pharmacists. It operates in the dermocosmetic and dietary supplement sectors, combining traditional manufacturing with scientific R&D in accordance with EU standards.

The company develops a wide range of products for seniors, athletes, and professional beauty salons. A key area of expertise is research into medicinal mushrooms; Molpharma was the first in Poland to receive a research grant for compounds isolated from *Amanita muscaria* and also works with other medicinal mushrooms.

The company cooperates with Polish medical universities, publishes scientific and educational books, and supports health education through the Polish Health Organization. Molpharma is expanding international by molpharma.de and others

Contact: biuro@molpharma.pl



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Business Forward

Medical Devices

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Polish companies at WHX DUBAI 2026

nevisco•pe



Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions

Neviscope - AI-Powered Dermatology Diagnostics

Neviscope is a Polish medical technology company revolutionizing early skin cancer detection through innovative dermatoscopic devices combined with artificial intelligence.

Our flagship mobile dermatoscope enables primary care physicians and dermatologists to capture high-quality dermoscopic images at the point of care, while our AI diagnostic platform provides instant risk assessment and clinical decision support.

Our solution addresses the growing global burden of skin cancer by democratizing access to expert-level dermatological diagnostics. The compact, user-friendly design integrates seamlessly with smartphones and medical information systems, making professional dermatoscopy accessible beyond specialist clinics.

Contact: office@myneviskin.com



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Polish companies at WHX DUBAI 2026

Electronics (EMS)

Nanotech Elektronik Sp. z o.o. is a Polish EMS company focused on high-quality manufacturing and assembly of printed circuit boards and electronic modules. Headquartered in Warsaw with a production facility in Białystok, the company provides comprehensive EMS, from design support and prototyping to final assembly and testing.

Nanotech Elektronik operates in compliance with IPC-A-600 and IPC-A-610H standards and applies a structured, multi-stage quality control process to ensure reliability, traceability, and repeatability of production.

The company manufactures electronics for the medical and pharmaceutical sectors, including laboratory and diagnostic equipment, laser medical systems, power and control modules.

Contact: office@nanotech-elektronik.com



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Polish companies at WHX DUBAI 2026

Diet, nutrition and health supplements

Primabiotic Collagen is a supplement in a convenient shot form - perfect for anyone looking to easily enrich their daily nutrition.

PRIMABIOTIC



Each serving provides collagen peptides obtained through advanced enzymatic hydrolysis technology, complemented by vitamins such as vitamin C, which supports to natural collagen formation for skin, bones and cartilage, as well as biotin and zinc, which help maintain healthy skin, hair and nails.

Primabiotic Hyaluron is perfect for those who want to boost their skin's moisture levels. The high molecular weight hyaluronic acid (HMW) forms a protective layer on the skin's surface, providing hydration and improving elasticity. The low molecular weight hyaluronic acid (LMW) supports the skin from within as part of your daily beauty routine.

Contact: dawid.studzinski@natubay.pl



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Medical Devices
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Start-ups Are Us mission

Polish companies at WHX DUBAI 2026

Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions

Nieamputuj.pl is a Polish medical and technology start-up developing innovative AI software for assessing foot wounds in patients with diabetic foot syndrome. The solution analyzes photos of the foot and wound, as well as answers to closed questions.

The system, based on several AI models, assesses key wound characteristics, including neuropathic, vascular, and infectious changes, as well as Charcot syndrome, generating an analysis result along with preventive recommendations and further treatment. The aim of the solution is to identify threats early and reduce the risk of amputation. The product was developed in collaboration with experienced diabetologists and IT and AI teams.

The company is looking for partners for clinical trials and certification of a Class IIb medical device.

Contact: office@nieamputuj.pl



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Medical devices and equipment



OncoBag is a Polish medtech startup redefining post-mastectomy care. Our flagship product is a stylish handbag that discreetly supports lymphatic drainage therapy, helping women reduce lymphedema risk while maintaining an active lifestyle.

By combining medical innovation with elegant design, OncoBag empowers women to continue rehabilitation confidently, anytime and anywhere.

Developed with oncological physiotherapists and breast cancer survivors, our solution brings comfort, style, and well-being together.

Contact: contact@oncobag.pl

Start-ups Are Us mission

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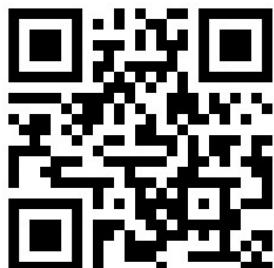
Business Forward
Medical Devices
& Pharma Sector

Polish companies at WHX DUBAI 2026

Medical devices and equipment, Clinical trials



Orei Health develops advanced devices for self-collection of capillary blood, enabling fast, simple, and user-friendly diagnostic sampling outside traditional medical settings.



Our solutions aim to set a new standard in at-home blood collection by combining high-quality sample integrity, intuitive design, and seamless integration with laboratory workflows.

Contact: david@oreihealth.com

Start-ups Are Us mission



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Medical Devices

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Polish companies at WHX DUBAI 2026

Telemedicine, AI, robotics, other IT solutions



Ouli is an innovative IoT system enabling home-based scar therapy under remote specialist supervision. Its device uses a massaging head that mimics physiotherapists' manual mobilization techniques.

A mobile app lets patients share data so clinicians can monitor progress and update personalized plans. Remote oversight enables real-time adjustment of treatment parameters as tissue conditions change.

Ouli expands access to scar therapy, helping specialists support more patients and improving public health. It also introduces a standardized therapy model with repeatable procedures, clear parameterization, and measurable results.

Contact: hello@ouli.io



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Medical devices and equipment, Laboratory equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics



Polbionica, founded by transplant surgeon Prof. Michał Wszoła, was established in 2019 and builds on the experience of the Foundation on Research and Science Development.

The company is a pioneer in 3D bioprinting and next-generation biomaterials, accelerating drug discovery through organoids and advanced 3D tissue models.

Polbionica created the world's first fully vascularized bioprinted pancreas and is currently preparing for first-in-human transplantation. Our portfolio includes functionalized biomaterials and bioinks, the ResearchLine™ Bioreactor, and the Laboratory UV-Vis Lamp™. We also offer contract drug and compound testing using customized 3D tissue models. All activities comply with ISO 13485. Since January 2026, Polbionica has been part of LabCentral in Boston, USA.

Contact: maciej.szurek@polbionica.com



Polish stand

Polish companies at WHX DUBAI 2026

Medical devices and equipment

Polskie Centrum Badań i Certyfikacji S.A. is a company with 65 years of experience in the field of management system certification, testing and certification of products, and the delivery of training services.

We hold the status of a Notified Body No. 1434, designated by the European Commission, within the scope of:

Regulation (EU) 2017/745 on medical devices,

Regulation (EU) 2017/746 on in vitro diagnostic medical devices,

Regulation (EU) No 305/2011 of the European Parliament and of the Council, as well as the conformity assessment of EU fertilising products in accordance with Regulation (EU) 2019/1009.

Representatives of PCBC S.A. participate in the work of the European Union Ecolabelling Board (EUEB).

Contact: ikozlowski@pcbc.gov.pl



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Polish companies at WHX DUBAI 2026

Medical devices and equipment

Praiston is a renowned Polish supplier of new and used medical equipment, operating on the market for many years. The company works with medical institutions, clinics and private practices at home and abroad, offering certified equipment of the highest quality.

At the trade fair, Praiston is presenting, among others, the innovative Plasma Fission system for non-invasive aesthetic treatments, precision Pentax magnifiers, the FreezPen device for cryotherapy and modern infusion pumps and more.

The company provides comprehensive technical support, advice and service, supporting medical professionals at every stage of their work.

Contact: biuro@praiston.pl



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Business Forward

Medical Devices

& Pharma Sector



Polish companies at WHX DUBAI 2026

Medical devices and equipment, Telemedicine, AI, robotics, other IT solutions

PROSOMA is a digital health company transforming oncology care by improving patient quality of life, optimizing outcomes, and reducing system-level costs. Its clinically validated, CE-certified program Living Well delivers evidence-based, CBT led behavioral support via a mobile app, and individual sessions.

Designed for scalable deployment, the platform combines structured interventions, outcomes monitoring, and actionable data insights for clinical teams.

Active across Europe and the U.S., including reimbursement-based partnerships with leading insurers and healthcare providers in the DACH region, PROSOMA has supported over 5,000 patients.

S11.B119

Contact: hello@prosoma.com



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Polish stand

Polish companies at WHX DUBAI 2026

Medical devices and equipment

QVITI S.A. is a Polish MedTech/NeuroTech company developing certified neuromodulation technologies and immersive VR therapies. Founded in 2016, the company specializes in tES systems supporting neurological, psychiatric and cognitive rehabilitation.

Its key device, Corstim, is being introduced clinically in cooperation with the Military Institute of Medicine. QVITI creates dual-use solutions and therapeutic systems that combine brain stimulation with VR, increasing the effectiveness of post-stroke, aphasia, depression, cognitive and developmental therapy in children.

The company collaborates with leading medical centers in Poland and the U.S., building a modern model of neurorehabilitation grounded in science and technology.

Contact: e.wlodarska@qviti.com



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Polish companies at WHX DUBAI 2026

Medical devices and equipment, Medical furniture, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics, Medical mattresses



As a european manufacturer of therapeutic support surfaces we specialize in anti-bedsores alternating pressure mattresses with lateral tilts and continuous patient rotation features. Used in the prevention and treatment of pressure ulcers.

Our family-owned company has 32 years of experience in the medical devices industry.

We produce reliable, EU-registered medical mattresses made with high-quality and biocompatible materials. As a certified medical device manufacturer, we operate under ISO 9001:2015, ISO 14001:2015, and ISO 13485:2016 quality management systems. Join us as distributor!

Contact: office@real.olsztyn.pl



Medical devices and equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics



Rimet specializes in the manufacturing part and components on CNC machines (milling, turning and Injection moulding) according to documentation provided by customer.

Delivering high-quality components for industries such as medical, automotive, and aerospace. Our goal is to expand exports to the European and Asia market while maintaining the highest standards of quality and innovation.

Contact: damianjarkowski@rimet.pl



Poland.

Business Forward

Medical Devices

& Pharma Sector

Polish companies at WHX DUBAI 2026

Diet, nutrition and health supplements, Medical Tourism To Poland



Rutkowski LTD Poland, offering the services of BalneoKlinika St. George and St. George Health Resorts Hotels in Kudowa-Zdrój and Ciechocinek.

We provide weight loss stays, treatment of metabolic diseases, and rehabilitation programs, with offers individually tailored to each guest's health needs.

We also engage in investment projects in Polish spa towns, focusing on Condo Investment Apartments. We are looking for investors and patients for health stays.

Contact: k.rutkowska@rutkowski.com.pl

Polish stand

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Business Forward

Medical Devices

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Polish companies at WHX DUBAI 2026

Medical devices and equipment, Orthopedics, rehabilitation, regenerative medicine, implants & prosthetics, Telemedicine, AI, robotics, other IT solutions



Semi Robotics is a technology company creating innovative service robots that empower people to live more independently and comfortably.

At WHX Dubai 2026, the company showcases FIDI – an advanced feeding robot designed for those who value autonomy, convenience, and modern living.

FIDI enables users to enjoy meals independently, safely, and at their own rhythm, adapting to individual habits and preferences. Combining elegant design with intelligent automation, it redefines independence both at home and in professional environments.

Contact: kontakt-dubai@semirobotics.pl

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Polish companies at WHX DUBAI 2026

Outdoor fitness, playgrounds



SIMBA Group is a leading Polish manufacturer of outdoor playgrounds, street workout zones, and therapeutic equipment designed for wellness, rehabilitation, and inclusive play.

Our innovative solutions promote physical activity, healthy lifestyles, and social interaction for children and adults, including people with disabilities.



At WHX Dubai 2026, we showcase our modular and customizable playgrounds and fitness zones, combining safety, creativity, and functionality to enhance urban spaces, schools, parks, and rehabilitation centers worldwide.

Contact: export@simba.pl



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Medical Devices

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Polish stand

Polish companies at WHX DUBAI 2026

Medical devices and equipment

SINMED Sp. z o.o. is a Polish manufacturer and supplier of medical devices, focused on enhancing patient care and improving the work of medical personnel.

We specialize in innovative, high-quality disposable medical products, including:

- Stabilizers (for intubation and tracheostomy tubes).
- Oral Care sets (for comprehensive hygiene of bedridden patients).
- Patient Hygiene accessories (washcloths, positioners).
- A wide range of General Medical Equipment (anesthesia, oxygen therapy, wound care).

Our mission is to be a trusted global partner, supplying certified products that meet the highest safety standards. We hold the ISO 13485 certification.

Contact: export@sinmed.pl



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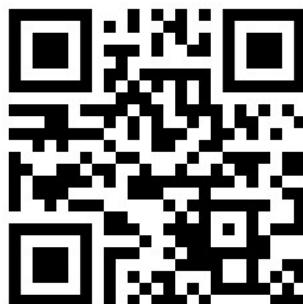
Business Forward

Medical Devices

& Pharma Sector



SOLARIS
OPTICS



Polish companies at WHX DUBAI 2026

Medical furniture, Laboratory equipment

Solaris Optics is a leading precision optics company with over 30 years of experience in the field. We are fully equipped to run the complete technology cycle from raw glass, ceramics or crystals to and finishes as a sophisticated optomechanical assembly.

We control all technology path from optical designing up to assembly and high-standard quality control. All in-house using our resources, knowledge and long-term experience. The product lines cover lenses, mirrors, windows, wedges, filters, polarizers, prisms, beamsplitters, optical assemblies, etc.

We deliver our products to customers all over the world, operating in various industries such as the semiconductor industry, material processing, telecommunications, space, defence, lithography, imaging, or units engaged in scientific research.

Contact: rfq@solarisoptics.eu



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Polish companies at WHX DUBAI 2026

Medical devices and equipment

Sonomed, a spin-off of IPPT PAN, merges advanced ultrasound technology with research expertise.

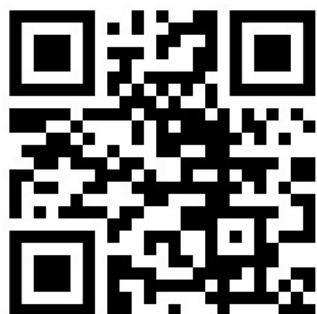
We design and produce non-invasive Doppler systems for precise medical diagnostics, including fetal, vascular, and intraoperative applications. Our offer also covers high-quality ultrasound transducers for research and custom solutions for medical or industrial NDT.

As a member of the Polish Chamber of Commerce for High Technology, we are looking for distributors to reach doctors, clinics, and research centers worldwide, as well as partners for R&D cooperation in validation, technology optimization, and product development.

Contact: marta.jurek@sonomed.com.pl

Poland.

Business Forward
Medical Devices
& Pharma Sector



Polish companies at WHX DUBAI 2026

Medical devices and equipment

StethoMe® is a healthtech company specializing in AI-powered respiratory diagnostics.

Our CE-certified medical device and advanced algorithms automatically detect fine and coarse crackles, wheezes and rhonchi —supporting precise, remote assessment of respiratory health.

We present our AI analysis platform, StethoMe® Home Stethoscope, and API integration for telemedicine and chronic care systems. Designed for both families and professionals, StethoMe® enables early detection, remote monitoring, and smarter patient management, helping reduce doctors' workload and improving access to accurate respiratory diagnostics worldwide.

Contact: elbanowski@stethome.com



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Polish companies at WHX DUBAI 2026

Medical devices and equipment



SUMI is one of Poland's leading manufacturers of single-use medical devices.

Over 38 years of experience and continuous improvement of our production processes enable us to create products that meet the highest international and national quality standards.

Our products are widely used in anesthesiology, intensive care, surgery, emergency medical services, and in the care of individual patients. We are trusted by partners in more than 55 countries across Europe, Asia, and Africa. SUMI continually expands its portfolio by implementing innovative technologies and ensuring user comfort and safety. All products comply with the requirements of MDR 2017/745 and ISO 13485:2016.

Contact: SUMI@SUMI.COM.PL

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Business Forward

Medical Devices

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Polish companies at WHX DUBAI 2026

Medical devices and equipment

Zakład Techniki Medycznej „TECH-MED” Sp. z o.o. headquartered in Bydgoszcz, Poland, is a manufacturer of a wide range of specialised medical devices and equipment for hospital wards, ICUs, neonatal units, hospital rooms and offices, including MRI labs.

In our offer you will find multifunctional carts, ward and treatment tables, IV drip stands and stools. We equip neonatal wards with treatment tables and baby cribs.

We also manufacture the specialised medical furniture. Possibility of individual configuration of the product will fulfil all customer's needs. Our technical department is also able to prepare projects on individual request. In our company we work due to Quality Management System PN-EN ISO 9001:2015 and PN-EN ISO 13485:2016-04 for medical devices according to MDR nr 2017/745.

Contact: export@techmed.com.pl



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Polish companies at WHX DUBAI 2026

Test & Drive Sp. z o.o. – leading Polish manufacturer of innovative disposable breathalyzers. Specializes in safe, non-toxic alcohol testers without carcinogenic potassium dichromate. Products use iodine-based technology, delivering 99,4% accuracy in seconds (certified TÜV Rheinland, PZH). Single-use alcotests for consumers, companies, police, military, and health services
Custom-branded breathalyzers for alcohol producers (responsible marketing)

Reach: Exports to over 75 countries, key markets: USA, Canada, UK, Germany, Baltics, Colombia, Korea, Brazil. Focused on road safety, employee training, and modern production, Test & Drive is a trusted global provider of reliable, health-safe breathalyzer solutions.

Contact: t.matusczak@testanddrive.com



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Medical Devices

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Polish companies at WHX DUBAI 2026

Medical devices and equipment



Timago International Group is a leading European manufacturer and distributor of rehabilitation, orthopedic and electromedical equipment. With over 28 years of experience, we deliver innovative, patient-centered solutions designed to improve mobility, comfort and independence.

Our portfolio includes wheelchairs, rollators, bathroom safety products, orthopedic supports, diagnostic devices and home-care equipment.

Trusted by medical stores, hospitals and distributors in 40+ countries, Timago combines modern design, reliability and strong after-sales support to provide comprehensive healthcare solutions worldwide.

Contact: anna@timago.com



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Business Forward

Medical Devices

& Pharma Sector



Polish stand

Polish companies at WHX DUBAI 2026

Telemedicine, AI, robotics, other IT solutions

Transition Technologies PSC (TT PSC) is a provider of advanced digital transformation solutions for industry, manufacturing, energy, mobility, smart infrastructure, and the Health sector.

The company helps organizations address key challenges such as system integration, legacy modernization, cybersecurity, and scaling IoT and AI across complex operations.

TT PSC supports medical and life sciences clients in areas including digital manufacturing, compliance, traceability, and secure data management. Our technologies enable future-ready factories, optimized production performance, and end-to-end, data-driven ecosystems that strengthen resilience and sustainability.

Contact: contact@ttpsc.com



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Tussis is a health-tech company developing advanced digital tools for objective cough monitoring and respiratory analysis.

Its flagship solution combines a medical-grade mobile application with AI algorithms to automatically detect, classify, and quantify cough events in real-world conditions.

Tussis supports clinical research, pharmaceutical trials, and healthcare providers by delivering reliable, scalable, and non-invasive respiratory data. The platform is designed to improve the assessment of treatment efficacy, disease progression, and patient outcomes in conditions such as chronic cough, asthma, and respiratory infections.

Start-ups Are Us mission

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Certification

TÜVNORD



Polish stand

At TÜV NORD Polska, we specialize in providing top-tier certification services for medical devices and quality management systems based on ISO 13485. With years of experience as a trusted notified body, we are committed to helping manufacturers navigate the complex landscape of regulatory compliance with precision and confidence.

Our team brings years of experience in the conformity assessment of diverse medical devices, including:

- Devices incorporating medicinal substances
- Software and AI-driven medical solutions
- Active devices for diagnosis and monitoring
- Single-use sterile devices

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Polish companies at WHX DUBAI 2026

Medical devices and equipment, Trauma, surgery, operating theatre equipment, Laboratory equipment, Personal protective equipment, Dentistry

ULTRAVIOL



Polish manufacturer of UV-C disinfection units, DICO - digital images viewing stations for OT, LED NGP X-ray film viewers. We provide highly effective UV-C germicidal lamps for sterilization of the air and surfaces to medical facilities all over the world.

ULTRAVIOL company meets the highest requirements set for manufacturers of medical equipment. The enterprise obtained the certificate of compliance for the quality management system ISO 13485 issued by TÜV Nord Poland sp. z o.o.

Germicidal UV-C lamps manufactured by ULTRAVIOL have been used to fight the world COVID-19 pandemic by thousands of medical units, beauty salons, hospitals, and healthcare facilities. The company is willing to cooperate with distributors.

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Telemedicine, AI, robotics, other IT solutions

VelesLabs is a health-tech company focused on advancing longevity by improving both lifespan and healthspan through artificial intelligence.

We build AI-powered solutions that support healthcare professionals by automating clinical documentation, visit transcription, and knowledge extraction from medical conversations.

Our platform reduces administrative burden, improves data quality, and enables clinicians to focus on patient care. Long term, VelesLabs aims to create high-quality, privacy-first medical datasets that power specialized AI models, decision-support tools, and educational platforms.

At WHX Dubai 2026, we present our vision for scalable, compliant, and human-centered AI in healthcare.

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Dentistry

VISUAL TECH-LAB is a MedTech company developing advanced digital solutions for dentistry.

At WHX Dubai 2026, the company presents SIMDENSITY — an innovative bone intelligence platform supporting implant planning and clinical decision-making.

Built on cloud-based AI and proprietary algorithms, SIMDENSITY analyzes CBCT data to deliver standardized bone density values in absolute units (g/cm³). The platform enhances treatment predictability, implant selection, and patient communication.

Accessible via a web browser on any device, SIMDENSITY requires no additional software and integrates seamlessly into daily clinical workflows, helping clinicians make safer and more informed decisions.

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Business Forward

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yavo
MEDICAL SUPPLIES MANUFACTURER



Polish stand

Polish companies at WHX DUBAI 2026

Medical devices and equipment, Trauma, surgery, operating theatre equipment

YAVO Sp. z o.o. is a Polish manufacturer of disposable medical devices founded in 2000. Initially, the company specialized in infusion and transfusion equipment. In 2002, YAVO began producing non-absorbable surgical sutures, followed by dynamic product development and the launch of braided, retouchable materials in 2006.

To enhance competitiveness, the product range was expanded to include surgical sutures such as SILK and PGLA LACTIC RAPID. Since 2014, the offer has also included non-absorbable and semi-absorbable surgical meshes.

The company's strength lies in its employees, supported by stable employment, transparent HR policies, and continuous training. The company operates in accordance with ISO 13485:2016-04 and holds the CE certificate for its medical devices.

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Medical devices and equipment, Trauma, surgery, operating theatre equipment, Personal protective equipment, hygiene equipment in disaster



WaSH Innovation develops portable hygiene solutions designed for challenging environments.

Our flagship products, Pocket Tap and Pocket Sink, enable safe, touchless handwashing in field conditions, disaster zones, or remote locations. Compact and easy to deploy, they provide reliable access to clean water, supporting health and hygiene where traditional facilities are unavailable.

Ideal for emergency response, humanitarian missions, and outdoor operations, our devices combine water efficiency, portability, and user-friendly design to promote hygiene anytime, anywhere.

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