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# Company and Product Description

## A.M.I. AGENCY FOR MEDICAL INNOVATIONS GMBH

Im Letten 1, 6800 Feldkirch, Austria  
T : +43 5522 90505-0  
W : <https://www.ami.at/en/>  
E : [info@ami.at](mailto:info@ami.at)  
Booth nr. : J39

A.M.I. is a European medical technology manufacturer which develops, produces and distributes medical products in the fields of Urology, Urogynecology and Coloproctology. We are happy to present our solutions for male and female stress urinary incontinence. Designed for transobturatic implantation, ATOMS combines a minimally invasive and low-risk method with the option of easy pressure adjustment in incontinent males. A.M.I. offers a wide portfolio for treating Stress Urinary Incontinence (SUI) and Pelvic Organ Prolapse (POP) with both transabdominal and transvaginal approach.

## A3P BIOMEDICAL AB

Kungsgatan 24, 111 35 Stockholm, Sweden  
W : <http://www.a3p.com>  
Booth nr. : B20

Stockholm3 - the future of prostate cancer diagnostics

A3P Biomedical is a Swedish prostate cancer diagnostics company. A3P's main product is Stockholm3, a clinically and commercially validated blood test for early detection of aggressive prostate cancer. Stockholm3 calculates the risk of aggressive prostate cancer by combining information from protein, genetic and clinical markers in a proprietary algorithm. Stockholm3 finds 100% more aggressive prostate cancers and reduce unnecessary biopsies by 50% compared to current clinical practice with PSA. More than 75,000 men have been included in clinical trials.

## ABSOLG CO., LTD

#1304, Digital Empire "B", 383, Simin-daero, Dongan-gu, Anyang-si, 14057 Gyeonggi-do, South Korea  
T : +82 31 3488645  
W : <http://www.absology.co.kr>  
E : [davidbae@absology.co.kr](mailto:davidbae@absology.co.kr)  
Booth nr. : K47

ABSOLG aims to be the global standard for in-vitro diagnostic devices.

Since its establishment ABSOLG has been showing its best capabilities in the diagnostic systems field along with prominent patents. ABSOLG has the world-class technology for immuno-diagnosis in POCT and high-sensitivity using photo oxidation induced amplification and diagnostic chip that adjusts the initial moving distance of a diagnostic sample.

## ACCORD HEALTHCARE

Sage House, 319 Pinner Road, HA1 4HF North Harrow, Middlesex, United Kingdom  
T : +44 (0) 208 863 1427  
W : <https://www.accord-healthcare.com>  
Booth nr. : F44

Headquartered in the United Kingdom (UK), Accord Healthcare is a fast-growing global pharmaceutical company that develops, manufactures and distributes generic, biosimilar and added-value medicines in over 85 countries worldwide, helping to improve access for patients to vital pharmaceutical care.

Our approach is agile and inventive, we're driven to think differently by continuing to explore and deliver high quality medicines designed to benefit patients' lives worldwide.

## ADVANCE MEDICAL DESIGNS INC.

1241 Atlanta Industrial Drive, 30066 Marietta, United States of America  
T : +1 800.221.3679  
W : <http://www.advancemedicaldesigns.com>  
E : [sales@advmeddes.com](mailto:sales@advmeddes.com)  
Booth nr. : J58

AMD offers a family of Prostate Biopsy accessories, including endorectal needle guides, introducer needles, biopsy guns, and customized

kits. Pertinent to the global focus on reducing antibiotic use and zeroing infection in prostate biopsy is our expanding line of SureFire Free-hand Transperineal Guides. Because Transperineal biopsy is a preferred technique for many, we designed the SureFire Custom as a solution for the popular Biplanes and a Universal model for other models and Fusion – all with migration-resistant clamps.

## ALLIUM LTD.

2 Ha-Eshel Str. P.O. Box 3081, 3079501 Caesarea Industrial Park (South), Israel  
T : +972 46277166  
W : <https://www.allium-medical.com/>  
E : [info@allium-medical.com](mailto:info@allium-medical.com)  
Booth nr. : J04

Allium Ltd, develops, manufactures and sells the most innovative long-term, fully covered, expandable and retrievable stents for the treatment of the various obstructions in the urinary tract.

## AMBU A/S

Baltorpbakken 13, 2750 Ballerup, Denmark  
W : <https://www.ambu.com/>  
Booth nr. : F51

Ambu is the most innovative single-use endoscope company in the world. We launched the world's first single-use flexible bronchoscope in 2009, and in 2022, we delivered approximately 1.7 million single-use endoscopes, which is more than all other single-use endoscope companies combined. We now provide single-use endoscopes across clinical areas, including urology, where we offer the Ambu® aScope™ 4 Cysto solution, and we will be releasing more quality single-use endoscopy solutions for urology in this year.

## AMERICAN UROLOGICAL ASSOCIATION

1000 Corporate Blvd., MD 21090 Linthicum, United States of America  
T : +1 (410) 689-3933  
W : <https://www.auanet.org/>  
E : [membership@AUAnet.org](mailto:membership@AUAnet.org)  
Booth nr. : H36

The American Urological Association (AUA) is a global organization with more than 24,000 members spanning over 100 countries. Our mission is to promote the highest standards of urological clinical care through education, research and the formulation of health care policy. Members enjoy access to AUA's family of publications, AUAUniversity (the largest online repository of urologic education), discounts on products and more. Join during EAU23 and be entered to win free registration to AUA2023! Stop by booth H36 to learn more.

## ANGIODYNAMICS

Haaksbergweg 75, 1101 BR Amsterdam Z-O, The Netherlands  
T : +31 20 753 2949  
W : <https://www.angiodynamics.com/>  
E : [international@angiodynamics.com](mailto:international@angiodynamics.com)  
Booth nr. : J48

AngioDynamics, Inc. is a leading provider of innovative, minimally invasive medical devices used by professional healthcare providers for vascular access, vascular interventions and therapies, and oncology. Diverse product lines include market-leading ablation systems, vascular access products, angiographic products and accessories drainage products, thrombolytic products and venous products. For more information visit [www.angiodynamics.com](http://www.angiodynamics.com).

## ANGIOGENESIS ANALYTICS

Sint Janssingel 88, 5211 DA s-Hertogenbosch, The Netherlands  
W : <https://angiogenesis-analytics.nl/>  
E : [info@angiogenesis-analytics.nl](mailto:info@angiogenesis-analytics.nl)  
Booth nr. : L25

The Angiogenesis Analytics team is developing an ultrasound-based computer aided diagnosis method for prostate cancer. We strive to make prostate cancer diagnosis quicker, more

affordable, and less invasive by pairing artificial intelligence technology with ultrasound imaging.

## ANQING MEDICAL INSTRUMENT CO., LTD

3 Floor, No.2 Building, 366 Huiqing Rd, East Zhangjiang High-Tech Park, 201201 Shanghai, China  
W : <http://www.innovexmed.com.cn/>  
E : [global@innovexmed.com.cn](mailto:global@innovexmed.com.cn)  
Booth nr. : D50

A medical device group focusing on Urology, Gastroenterology, Pulmonology, Gynecology and General Surgery.

## APS ASSOCIAZIONE PALINURO

Via Venezia 1, 20133 Milano, Italy  
T : +39 3509084589  
W : <http://www.associazionepalinuro.com>  
E : [info@associazionepalinuro.com](mailto:info@associazionepalinuro.com)  
Booth nr. : J60

PaLiNUro is the only Association in Italy with deals with urothelial cancer, especially bladder one. It is dedicated to patients, caregivers and medical community. The main purpose is to help patients to understand and deal with their disease, and make each of them feel that they "are not alone" in every moment, giving clear and easy information, support and assistance to solve problems and doubts that may arise, making use of the experience of those who have already been ill.

## ARQUER DIAGNOSTICS LTD

North East Business And Innovation Centre, SR5 2TA Sunderland, United Kingdom  
W : <https://arquerdx.com/>  
Booth nr. : H09

Arquer Diagnostics is a dynamic UK-based company working at the cutting-edge of cancer diagnostics. Its mission is to transform how patients are diagnosed with cancer and then monitored throughout their treatment journey. ADXBLADDER, a urine-based bladder cancer diagnostic test for use in primary diagnosis and in follow up of non-muscle invasive bladder cancer, has been developed through the most comprehensive and rigorous clinical program, enrolling over 3000 patients worldwide. The test is now referenced in the EAU bladder cancer guidelines and is available to Urologists in selected countries.

## ASG SUPERCONDUCTORS SPA

Corso F.M. Perrone 73R, 16152 Genova, Italy  
T : +39 0106489111  
W : <http://www.mropenevo.com>  
E : [sales.mri@as-g.it](mailto:sales.mri@as-g.it)  
Booth nr. : L54

ASG Superconductors – MROpenEVO Merging superconducting design innovation with leading edge medical technology, ASG Superconductors provides advanced solutions in diagnostic imaging, delivering exceptional value to the community of Healthcare Providers. MROpenEVO is the only helium free and superconductive MRI system with a "totally open" magnet design, that allows Multi-position imaging including advanced weight-bearing and functional studies. This revolutionary MRI with unique features and benefits provides outstanding performance and unparalleled comfort to the patient and real differentiation to clinical centres.

## ASTELLAS PHARMA LTD.

300 Dashwood Lang Road, Bourne Business Park, KT15 2NX Addlestone, United Kingdom  
W : <https://www.astellas.com/>  
Booth nr. : J20

The rapid evolution of technology and life sciences has brought new opportunities for scientists to develop ground-breaking research and make discoveries that improve and save people's lives. Astellas is working on the forefront of this healthcare change, combining our powerful mix of expertise, radical new science and technology with a relentless challenger spirit. We actively nurture an open and progressive culture, working with partners who share our

passion to make a meaningful difference to the people who need it, by delivering treatments of value with the potential to improve health and redefine care.

## ASTRAZENECA

1 Francis Crick Avenue, CB2 0AA Cambridge, United Kingdom  
W : <https://www.astrazeneca.com/>  
Booth nr. : C40

AstraZeneca is leading a revolution in oncology with the ambition to provide cures for cancer in every form, following the science to understand cancer and all its complexities to discover, develop and deliver life-changing medicines to patients. The Company's focus is on some of the most challenging cancers. Through persistent innovation, AstraZeneca has built one of the most diverse portfolios and pipelines in the industry, with the potential to catalyze changes in the practice of medicine and transform the patient experience.

AstraZeneca has the vision to redefine cancer care and, one day, eliminate cancer as a cause of death.

## AURO.IT ASSOCIAZIONE UROLOGI ITALIANI

Via S.M.G. Rossello, 24, 17027 Pietra Ligure, Italy  
W : <http://www.auro.it>  
Booth nr. : J50

The AURO.it was founded in 1993 and provides invaluable support to the Italian urologic community. For over 25 years, our mission has been to promote the highest standards of urological clinical care through education and research.

## AVATERAMEDICAL GMBH

Ernst-Ruska-Ring 23, 07745 Jena, Germany  
T : +49 3641 27240  
W : <http://www.avatera.eu>  
E : [info@avateramedical.com](mailto:info@avateramedical.com)  
Booth nr. : H48

"Making cutting-edge, efficient robot-assisted surgery accessible for EVERY patient around the world" - this is the mission of avateramedical and the basis for the development of our robotic surgery system which is already successfully used in hospitals across Europe. Tailored to the needs of its users, the avatera system enables precise keyhole surgery with the highest level of safety for patients and maximum comfort and confidence for surgeons and surgical teams.

## B. BRAUN AESCULAP AG

Am Aesculap-Platz 1, 78532 Tuttlingen, Germany  
W : <https://www.bbraun.com/en/products-and-solutions/therapies/minimally-invasive-surgery.html>  
Booth nr. : H35

B. Braun is one of the world's leading medical technology companies. With over 66,000 employees, the family-owned company is a true partner, developing smart solutions and setting standards to drive advancements in health care. For Urology we offer a wide range of innovative products, including our Einstein Vision 3.0 Fluorescence Imaging, which enables the surgeon to perform complex operations with confidence and control.

## BACTIGUARD AB

Alfred Nobels allé 150, 146 48 Tullinge, Sweden  
T : +46 8 440 58 80  
W : <https://www.bactiguard.com>  
E : [info@bactiguard.com](mailto:info@bactiguard.com)  
Booth nr. : K49

Bactiguard is a Swedish medical device company, on a mission to keep people safe from infections. We fight infections, limit antimicrobial resistance, and save costs by providing safe and effective technology.

The Bactiguard technology is based on a thin noble metal alloy coating which prevents bacterial adhesion and biofilm formation on medical devices. Our coated urinary catheters are market leading in the US and Japan.

# Company and Product Description

We aim to support healthcare professionals and improve patients' quality of life, every day worldwide.

## BAYER

Peter-Merian-Straße 84, 4052 Basel, Switzerland  
W : <http://www.bayer.com>  
Booth nr. : F36

Bayer is committed to delivering SCIENCE FOR A BETTER LIFE. Bayer's oncology portfolio has expanded significantly and includes six marketed products and several investigational compounds in clinical development. We are driven to transform the lives of people impacted by cancer, fueled by science and innovation.

In 2014 Bayer and Orion entered into a global agreement to jointly develop NUBEQA ▼ (darolutamide) for non-metastatic castration resistant prostate cancer. In August 2022 FDA approved NUBEQA in combination with docetaxel for metastatic hormone-sensitive prostate cancer.

## BD

1030 Eskdale Road, Winnersh, RG41 5TS  
Wokingham, Berkshire, United Kingdom  
W : <https://www.bd.com/en-uk>  
Booth nr. : J07

BD is one of the largest global medical technology companies in the world and is advancing the world of health by improving medical discovery, diagnostics and the delivery of care. The company develops innovative technology, services and solutions that help advance both clinical therapy for patients and clinical process for health care providers. BD has 75,000 employees and a presence in virtually every country around the world to address some of the most challenging global health issues. BD helps customers enhance outcomes, lower costs, increase efficiencies, improve safety and expand access to health care. [bd.com](http://bd.com)

## BIOBOT SURGICAL PTE LTD

79 Ayer Rajah Crescent #04-05, 139955 One North, Singapore  
T : +65 6351 1863  
W : <https://biobotsurgical.com/>  
E : [sales@biobotsurgical.com](mailto:sales@biobotsurgical.com)  
Booth nr. : K45

Biobot Surgical Pte. Ltd. developed the iSR'obot Mona Lisa system, a robotic-assisted transperineal needle positioning system that enables physicians to perform prostate biopsy with precision and ease. The software allows intelligent biopsy planning of the whole prostate, while the robotic arm provides positioning and depth control of the biopsy needle to the targeted cores. An innovative dual cone needle trajectory technology requires only two skin punctures for the procedure. The iSR'obot Mona Lisa is CE mark, US FDA, TGA and HSA approved.

## BIOLITEC BIOMEDICAL TECHNOLOGY GMBH

Otto-Schott-Str. 15, 07745 Jena, Germany  
T : +49 (0) 3641 519 53 0  
W : <https://www.biolitec.com/>  
E : [info@biolitec.de](mailto:info@biolitec.de)  
Booth nr. : L10

biolitec® offers an extensive product range for urologic laser applications – state-of-the-art laser systems for the advanced treatment of BPH, partial nephrectomy, TULA bladder tumors, condylomas, strictures, etc. The biolitec® LEONARDO® laser family - the first universally applicable medical laser with a combination of two wavelengths, 980nm and 1470nm - in combination with the contact as well as non-contact fibers enable to different methods (channel technique, open, laparoscopic, robotic) without leaving any residues. Well suitable even for high-risk patients.

## BIONORICA SE

Kerschensteinerstr. 11-15, 92318 Neumarkt, Germany  
T : +49 9181 2310  
W : <http://english.bionorica.de/>  
E : [info@bionorica.de](mailto:info@bionorica.de)  
Booth nr. : A25

Bionorica is one of the leading manufacturers of herbal medicinal products in the world with an expertise of 90 years in producing highly effective and well-tolerated phytopharmaceuticals.

One main focus of Bionorica is the research and development of plant-based medicines for the treatment and prevention of urinary tract infections. Ground-breaking clinical studies in this area have been completed lately and were conducted following international clinical guidelines.

The non-inferiority of Canephron in comparison with the standard antibiotic treatment for uncomplicated urinary tract infection (Fosfomycin) has been shown and thereby, these data support the evidence-based use of symptomatic treatment with herbal medicines such as Canephron. The non-inferiority was also proven in the most recent study, which evaluated the effectiveness of Canephron monotherapy as a symptomatic treatment for urinary tract infections based on real world data under normal healthcare practice circumstances.

## BK MEDICAL

Mileparken 34, 2730 Herlev, Denmark  
W : <https://www.bkmedical.com/>  
Booth nr. : E19

A modern urology practice needs reliable and scalable ultrasound imaging solutions that can evolve and adapt as needs change. BK Medical has decades of experience in providing those solutions, supporting urologists across the globe, from the clinic to the OR.

With an intuitive customizable interface, outstanding image quality and a broad range of sterilizable transducers, our fully integrated solutions provide next-level interventional guidance in urology.

BK Medical – technology you can trust.

## BOSTON SCIENTIFIC

Parc d'Affaires Val Saint Quentin - Bâtiment H, 2 Rue René Caudron, 78960 Voisins-le-Bretonneux, France  
W : <https://www.bostonscientific.com/>  
Booth nr. : A20

Boston Scientific transforms lives through innovative medical solutions that improve the health of patients around the world. As a global medical technology leader for 40 years, we advance science for life by providing a broad range of high performance solutions that address unmet patient needs and reduce the cost of healthcare.

## BOWA-ELECTRONIC GMBH & CO. KG

Heinrich-Hertz-Strasse 4-10, 72810 Gomaringen, Germany  
W : <https://www.bowa-medical.com/>  
Booth nr. : J62

BOWA – SIMPLY SAFE

Specialist and full-range supplier of energy-based surgical systems Milestones in our success story are the first glass touch display on an electro-surgical device with the ARC 400 and RFID-based intelligent COMFORT cables, which were a worldwide first in their class to guarantee traceability of the use cycles and thus make a crucial contribution to process safety in instrument preparation.

Since 2016, the LOTUS ultrasonic scalpel is strengthening the product portfolio as a complete solution for energy-assisted surgery.

## BXTA

The Coach House, Grenville Court, Britwell Rd, SL1 8DF Slough, United Kingdom  
T : +44 1628 308420  
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E : [john.alden@bxta.com](mailto:john.alden@bxta.com)  
Booth nr. : J40

A leading partner to hospitals and clinics worldwide, BXTA provides the most innovative solutions in cancer diagnosis and treatment to support healthcare professionals beat cancer, extend life and create better quality outcomes. BXTA is a specialist provider of LDR brachytherapy for prostate cancer treatment. In addition, we are the global distributor for PrecisionPoint™, the free-hand prostate biopsy device that enables prostate biopsies to be performed under local anaesthetic and MRI PRO, the online self-learning tool for prostate MRI diagnostics.

## CANADIAN UROLOGICAL ASSOCIATION

185 Dorval Avenue, Suite 401, H9S 5J9  
Dorval Quebec, Canada  
T : +1 514 395 0376  
W : <http://www.cua.org>  
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Booth nr. : L20

About CUA

The CUA exists to promote the highest standard of urologic care for Canadians and to advance the science of urology.

CUA Mission

The CUA is a national member-based organization dedicated to enabling the profession to provide the highest possible standards of urologic care by collaboratively:

- Fostering excellence in urologic practice through advocacy, education, research and practice support tools;
- Leading evidence-based clinical practice through the development of practice standards and guidelines;
- Providing continuous professional development for Canadian urologists along the career-path continuum;
- Providing leadership in public education for urologic conditions;
- Representing the Canadian urologic community in relationships with governments as well as national and international medical societies.

## CANCER PATIENTS EUROPE - CPE

Rue de l'Industrie 24, 1000 Brussels, Belgium  
T : +39 335 6244383  
W : <http://www.cancerpatientseurope.org>  
E : [secretariat@cancerpatientseurope.org](mailto:secretariat@cancerpatientseurope.org)  
Booth nr. : L42

CPE's vision is to reduce the burden of cancer on patients and survivors, their careers, the health care systems and the society as a whole. CPE represents and empowers the voices of cancer patients and cancer survivors towards policymakers and other stakeholders, with the ultimate objective of co-creating policies that drive prevention, high-quality cancer care, treatment and survivorship in Europe.

## CATALYSIS

Macarena 14, 28016 Madrid, Spain  
W : <https://www.catalysis.es/>  
Booth nr. : F28

CATALYSIS, S.L. is a private and independent laboratory with its own patents. Our main activity is the research and development of pharmaceutical products, cosmetics and nutritional supplements. We market our products throughout the world. The objective of our research is to discover new treatments without side effects to alleviate the suffering caused by common and widespread diseases such as male infertility, cancer, benign prostatic hyperplasia, kidney stones, herpes, HIV / AIDS, etc.

## CLARIUS MOBILE HEALTH

205-2980 Virtual Way, V5M 4X3 Vancouver, Canada  
T : +1 778 800 9975  
W : <http://www.clarius.com>  
E : [eleni.xilakis@clarius.com](mailto:eleni.xilakis@clarius.com)  
Booth nr. : K66

High-Definition Wireless Ultrasound for Specialized Patient Care

Meet the world's only 3rd generation portable ultrasound. Now 30% smaller and lighter. Clarius HD3 delivers sharp and clear imaging to easily

identify anatomy, confidently diagnose pathology, and guide procedures in real-time at the bedside. Powered by artificial intelligence, 192 piezoelectric elements, and (not one but) eight beamformers, only Clarius HD3 delivers the high performance of cart-based systems in a new form factor that feels like a traditional probe.

## COLOPLAST

C.A. La Boursidière, 92350 Le Plessis-Robinson, France  
W : <https://www.coloplast.com/products/surgical-urology>  
Booth nr. : E20

Driven by a constant scientific innovation approach and quality values, trust and proximity, we are known for placing the patient at the heart of our commitment. Our leading solutions for Interventional Urology make it easier for you to practice medicine.

For many years, and by working together with surgeons, we have initiated scientific and therapeutic advances of the highest order. Our expertise and the high quality of our industrial processes contribute to offering you approved medical materials worldwide.

## COMBAT MEDICAL LTD

Lamer House Office, Lamer Lane, Herts AL4 8RL  
Wheatthamstead, United Kingdom  
W : <https://combatcancer.com/>  
Booth nr. : K07

Combat Medical - transforming bladder cancer treatments through world leading hyperthermic technology.

The COMBAT BRS is an innovative, patented re-circulation system delivering HIVEC for the treatment of non-muscle invasive bladder cancer (NMIBC).

In clinical use in 300+ centers across 40 countries (EMEA, Australia, India, USA- humanitarian IND) and sold through a wide distributor network. Over 75,000 treatments have been given to date to maximise the efficacy of the chemotherapy installation in high and intermediate risk patients. Over 860 patients in randomised clinical trials and data presented on over 1500 patients to date. Simple to integrate into current practice and used in a variety of settings including - BCG failure, neo-adjuvant and peri-operative. For information on clinical evidence and timings for the abstracts accepted for EAU23 please visit our stand K07.

## COOK MEDICAL EUROPE LTD.

O'Halloran Road, National Technology Park, V94 N8X2 Limerick, Ireland  
W : <https://www.cookmedical.com/>  
Booth nr. : C10

A patient-first philosophy and innovative spirit have helped Cook become a leader in urology. With a focus on stone management and urologic oncology, we pride ourselves on providing quality solutions without compromise. By uniting with healthcare professionals around the world, we're committed to advancing treatment and making a difference, together. At our core, we believe industry-physician collaboration is vital to providing better healthcare. Our Vista® Education and Training programs encourage sharing best practices and learning new techniques using Cook's latest product innovations.

## COPPER MEDICAL TECHNOLOGY CO., LTD

Factory Building B1 (101-201), Glory Industrial Factory Zone, Baolong 5 Road, Longgang, 518116 Shenzhen, China  
T : +86 755-61828378  
W : <http://www.coppercn.com>  
E : [info@coppercn.com](mailto:info@coppercn.com)  
Booth nr. : A33

Headquartered in Shenzhen, a beautiful modernized young city, which is located in southern China next to Hong Kong. Copper Medical Technology Co., Ltd has specialized in providing high quality medical devices since 2004. The company has modernized standard factory buildings over 2000 square meters, nearly

# Company and Product Description

300 employees. As a leading manufacturer of disposable medical device and components in China, we provide cost-effective solutions to our customers. Our capabilities are: Insert molding, tip forming, side hole positioning, pad printing, mold design and fabrication, extrusion, packing, sterilization. Quality is company's first priority and we are striving to develop products that are simpler and safer. We emphasize on customer satisfaction and sustain growth of medical marketing.

## CREO MEDICAL

Pol. Ind. Cordovilla, Calle D, N° 1, 31191 Cordovilla, Spain  
T : +34 948 29 33 24  
W : <http://www.creomedical.com>  
E : [nadia.monreal@creomedical.com](mailto:nadia.monreal@creomedical.com)  
Booth nr. : H42

Designing and supplying innovative Urodynamics systems since 1985, Albyn Medical is now part of Creo Medical.

Together, our strong client partnerships, unbeatable customer service and outstanding innovation-led approach deliver a unique and winning combination for clinicians and hospitals looking for a one-stop solution in the fields of Urology, Gastroenterology and Endoscopy. We are changing the face of therapeutic endoscopy procedures and delivering safer outcomes for patients, healthcare professionals and hospitals.

## DE JAGER MEDICAL

Egererstrasse 20, 97762 Hammelburg, Germany  
T : +49 9732 8757090  
W : <http://www.dejager-medical.com>  
E : [mail@dejager-medical.com](mailto:mail@dejager-medical.com)  
Booth nr. : K53

De Jager Medical is a certified company according to EN ISO 13485 and offers an extensive portfolio in the special fields of disposable surgical instruments, Endoscopy, 1 mm biopsy forceps and cytology brushes, Urology (stone retrieval baskets, ureteral access sheaths, stone cones, PCNL, guidewires, catheters and micro-catheters, foreskin cutter), Titanium/Polymer ligating clips and appliers, Gastroenterology instruments, staplers, ESD Instruments, Ultra Sonic : generator, scalpels and scissors.

## DOCRATES CANCER CENTER

Saukonpaadenranta 2, 00180 Helsinki, Finland  
T : +358 10 773 2010  
W : <http://www.docrates.com>  
E : [international@docrates.com](mailto:international@docrates.com)  
Booth nr. : A07

Docrates is the largest private cancer center in the Northern Europe. The hospital in Helsinki is treating patients from all over the world. Our international expertise lies on diagnostics and treatments of metastatic cancers and particularly on diagnostics and treatments of prostate cancer in all its stages.

Our aim is to give patients immediate, individual cancer diagnostics and treatments with the world-class, evidence-based techniques and very experienced oncology specialists.

We are using novel diagnostic and treatment technologies including liquid biopsies and genomic tests, MRI guided robotic biopsy, PET/CT diagnostics with markers like F18-NaF, F18-PSMA. interstitial radiotherapy (HDR), external radiotherapy, drug and radionuclide therapies.

## DONGGUAN ZSR BIOMEDICAL TECHNOLOGY CO., LTD

448 Qingfeng Road, Taihu Village Sanzhong Dist., Qingxi Town, 523651 Dongguan, China  
T : +86 76987328976  
W : <http://www.zsrbiomedical.com>  
E : [sales@zsrbiomedical.com](mailto:sales@zsrbiomedical.com)  
Booth nr. : H40

ZSR, a professional medical equipment and high-quality supplies provider, engaged in R&D, manufacture, sales and service.

ZSR is committed to produce disposable surgical equipment and high quality consumables and equipment, such as urinary surgery, andrology

department, Respiratory Diseases, pediatrics, obstetrics.

ZSR, a certified medical device manufacturer, has passed the national GMP certification, the EU CE certification etc. Its products have received a number of national patents, obtained the medical device production license and the medical device business license. Over the years, ZSR has built up more than 20 countries' sales and service network at home and abroad.

## DORNIER MEDTECH EUROPE GMBH

Argelsrieder Feld 7, 82234 Wessling, Germany  
W : <https://www.dornier.com>  
Booth nr. : E52

Dornier MedTech is a medical device company headquartered near Munich, Germany. As a pioneer in the field of urology, Dornier is one of the most trusted names in the industry. With the introduction of several breakthrough technologies and revolutionary therapies in recent years, we continue to drive medical performance and pioneer innovation in urology. Experience our latest developments, the new Dornier Nautilus X-ray workstation with unprecedented flexibility as well as Dornier Thulio, our 100W High Power Advanced Thulium Laser.

## EAU HISTORICAL EXHIBITION

Booth nr. : K36

Visit the Historical Exhibition, which is a special part of the EAU Booth and is traditionally organised by the EAU History Office. This year, the exhibition shows the story behind Milan's Dormia basket and unique objects related to this year's books on Cache-Sexe and the EAU's 50th anniversary.

## EAU PATIENT OFFICE

Mr. E.N. van Kleffensstraat 5, 6842 CV Arnhem, The Netherlands  
T : +31 26 389 0680  
Booth nr. : K36

The EAU Patient Office was established to ensure that patients remain at the centre of everything the EAU does, and to empower patients on their urological healthcare journey, while optimising awareness among urologists and key stakeholders. Patients, represented by the EAU Patient Advocacy Group (EPAG), assist the EAUs purpose to optimise urological care delivery by assimilating the patient perspective, which evidence shows improves patient outcomes. The EAU Patient Information website is the leading and trusted portal for patients and healthcare professionals. We set ourselves apart by offering evidence-based information on urological conditions, treatments, patient support and more. Patient Advocates are welcome to visit the EAU Patient Lounge: a place to relax and connect in between sessions. HCPs can order their customized QR-code poster at the Patient Lounge. Send an email to [info.patientinformation@uroweb.org](mailto:info.patientinformation@uroweb.org) if you'd like to know more.

## EDAP TMS

4, Rue du Dauphiné, 69120 Vaulx-en-Velin, France  
W : <https://www.edap-tms.com/>  
Booth nr. : B30

EDAP TMS is a high-tech medical company listed on the Nasdaq (EDAP) which develops, manufactures and markets minimally invasive medical devices using ultrasound technology for various medical applications and offers a wide portfolio of complementary distribution products in urology.

By strongly investing in R&D activities and partnering with renowned medical research institutions since its inception in 1979, EDAP TMS today's development efforts are focused on making High Intensity Focused Ultrasound (HIFU) a standard therapy for soft tissue ablation. Based near Lyon-France, the company is actively operating worldwide with subsidiaries and offices in USA, Japan, Germany, Malaysia, South Korea, UAE and Russia, as well as through more than 70 distribution partners.

## EIGEN HEALTH

13366 Grass Valley Ave, Suite A, Grass Valley, CA 95945, United States of America  
T : +1 (530)274-1240 ext. 235  
W : <https://eigen.com/>  
E : [Michael.Ahmadi@eigen.com](mailto:Michael.Ahmadi@eigen.com)  
Booth nr. : C54

The leader in 3D-Semi Robotic Targeted Prostate Biopsy System with MRI/TRUS Fusion Technology. Eigen strives to improve healthcare and quality of life through innovations in image-guided diagnosis and treatment of diseases. Eigen provides reliable, competitive and quality products to satisfy our customers with optimum functionality relative to time and cost constraints. We dedicate ourselves to continuous improvement in performance, ease of installation, operation and maintenance. Now, our platform is powered with focal therapy, Cryo, HIFU and Laser.

## ELESTA S.R.L.

Via Baldanzese 17, 50041 Calenzano, Italy  
W : <http://www.elesta-echolaser.com>  
Booth nr. : A58

We develop innovative hi-tech therapeutic applications for interventional medicine. Our main product is EchoLaser: the first and unique integrated Laser-Ultrasound system that allows for the diagnosis and micro-invasive treatment of benign and malignant tumours. EchoLaser uses the laser radiation transmitted by independent sources (up to 4) through extremely thin optical fibres (0,3 mm) inserted percutaneously under a proprietary guiding system (which includes a planning and simulation software). EchoLaser Therapy can induce a cytoreduction process on benign lesions (e.g.: BPH, thyroid nodules, etc.) or destroy cancerous tissue of malignant lesions (e.g.: metastatic lymph nodes, liver, prostate and kidney cancer, etc.). No general anesthesia is generally required. Procedures can be performed in an outpatient regimen, with consequent faster recovery after treatment.

## ELMED MEDICAL SYSTEMS

Ostim OSB Street 100, Yil Boulevard Ostim Technopark No: 55 E Block /13, 06374 Ankara, Turkey  
T : +90 312 256 92 22  
W : <http://www.elmed-as.com>  
E : [sales@elmed-as.com](mailto:sales@elmed-as.com)  
Booth nr. : B01

ELMED was established in 1991 to produce Turkey's First lithotripsy Systems. ELMED, which started the production of high-tech medical devices in Ankara, has been continuing its activities as a leading manufacturer in the field of urology for over 30 years.

ELMED, specializes in the treatment of urinary system stones, produces ESWL (Extracorporeal Shock Wave Lithotripsy) and Intracorporeal Pneumatic Lithotripsy as its main product group. ELMED also designed and produced the World's unique robot Avicenna Roboflex for flexible ureteroscopic laser lithotripsy.

## EMIRATES UROLOGICAL SOCIETY

Office Suite # 902, Level 9, Dubai World Trade Center, P.O. Box 124752 Dubai, United Arab Emirates  
T : +971 55 104 5408  
W : <http://www.eus.ae>  
E : [yasserfarhat@yahoo.com](mailto:yasserfarhat@yahoo.com)  
Booth nr. : L22

The Emirates Urological Society (EUS) was launched in May 2011 as a sub specialty of the Emirates Medical Association (EMA), to strengthen and promote the practice of urology medicine to improve the quality of life of the people of the UAE; support the promotion of healthcare awareness; foster maintaining high standards of care in urology by facilitating access to the latest innovations and quality scientific and medical education to meet the needs of its members.

EUS will be jointly organising their annual conference in 2023 in conjunction with Urological Association of Asia from 28 September – 01 October 2023 at Conrad Dubai, UAE. The congress is supported by Arab Association

of Urology, Arab School of Urology and Dubai Business Events.

## EMS ELECTRO MEDICAL SYSTEMS S.A.

Ch. de la Vuarpillière 31, 1260 Nyon, Switzerland  
W : <https://ems-company.com/en>  
Booth nr. : H44

Market leader in endoscopic lithotripsy, EMS shapes history and future of stone management. Come and discover the new SWISS LITHOCLAST TRILOGY, our breakthrough technology designed reduce procedure time and enhance the surgical experience.

SWISS LITHOCLAST TRILOGY – FAST. EASY. SAFE  
Visit us at [www.ems-urology.com](http://www.ems-urology.com)  
Join the conversation on Twitter @EMSurology

## ERBE ELEKTROMEDIZIN GMBH

Waldhoernlestr. 17, 72072 Tuebingen, Germany  
W : <http://www.erbe-med.com>  
Booth nr. : J42

Setting standards since 1851.

As a family-owned and operated business, Erbe develops, manufactures and markets surgical systems for professional use in various medical disciplines all over the world.

Erbe technology leads the market in many countries and is therefore an inherent part of the working processes in the OR. The products are thus helping to provide the best possible treatment for patients.

The portfolio comprises of devices and instruments for electrosurgery, thermofusion, plasmasurgery, cryosurgery and hydrosurgery. By combining these technologies, innovative applications become possible, particularly in general surgery, gastroenterology, gynecology, pulmonology and urology.

Erbe employs more than 1000 people worldwide, over 650 of them in Germany. Approx. 170 employees work in research and development. The intensive collaboration with renowned users from medical schools and hospitals is the key to success with which Erbe successfully furthers developments in medicine.

## ERN EUROGEN

W : <http://eurogen-ern.eu/>  
E : [info@eurogen-ern.eu](mailto:info@eurogen-ern.eu)  
Booth nr. : K36

ERN eUROGEN is one of 24 European Reference Networks (ERNs) launched in March 2017, approved and funded by the European Commission (EC). ERN eUROGEN is the ERN for rare urogenital diseases and complex conditions requiring highly specialised surgery. The network's activities advance innovation in medicine, address gaps and collect evidence at the European level, improve diagnostics and treatment, and ultimately create equitable access for as many patients as possible in an efficient and cost-effective way. ERN eUROGEN delivers virtual, expert, multi-disciplinary team advice to healthcare professionals across the European Union using innovative IT tools provided by the EC. The network also collaborates on research, a patient registry, clinical practice guidelines and clinical decision support tools, and training and education (such as webinars, publications, and a book) - all aimed at improving care for your patients. Additional information is available at <http://www.eurogen-ern.eu>.

## ESAOTE

Via Enrico Melen 77, 16152 Genova, Italy  
T : +39 010 6547.1  
W : <http://www.esaote.com>  
E : [info@esaote.com](mailto:info@esaote.com)  
Booth nr. : A58

Esaote is one of the world's leading producers of medical diagnostic systems and a main player in Ultrasound. Esaote's dedicated R&D meets the increasing demands of modern healthcare offering innovative clinical solutions from prevention to therapy, increasing productivity efficiency and value. Early management of disease leads to better patient care and reduces socio-economic impacts. This is why Esaote has been investing in preventive healthcare for many years, aiming to

# Company and Product Description

deliver precise and reliable diagnosis, to meet any clinical need.

## EUROMEDICAL GMBH

Ligusterweg 2, D-83313 Siegsdorf, Germany  
T : +49 172 8131574  
W : <http://www.euromedical-gmbh.de>  
E : [info@euromedical-gmbh.de](mailto:info@euromedical-gmbh.de)  
Booth nr. : L16

- Endo-urology
- Urology-rehab
- Uro-surgery
- General surgery

EuroMedical is a small innovative company, specializing in the urology field. We have a nice distribution network and are looking for new distributors.

Products, Solutions and Services: Forceps (& biopsyforceps) and a few other products for endo-urology; vacuum therapy system for erectile dysfunction; No-scalpel-vasectomy set; custom-made scissors/instruments (also for children) and Pincers; Euresis (device for child incontinence).

## EUROPA UOMO

Brusselstraat 51, 2018 Antwerpen, Belgium  
T : +32 3 244 18 40  
W : <https://www.europa-uomo.org/>  
E : [info@europa-uomo.org](mailto:info@europa-uomo.org)  
Booth nr. : K59

Europa Uomo is the voice of men with prostate cancer in Europe. It represents and supports patient groups for men with prostate disease in general and cancer in particular. The organisation aims to increase awareness of prostate cancer, to improve early detection, and to promote treatment in prostate cancer centres with multidisciplinary teams. Acting in solidarity with other patient advocacy groups and in collaboration with professional bodies, it works to improve quality of life and provide information on the benefits and risks of evidence-based treatments.

## EUROPEAN ASSOCIATION OF UROLOGY

Mr. E.N. van Kleffensstraat 5, 6842 CV Arnhem, The Netherlands  
T : +31 26 389 0680  
W : <http://www.uroweb.org>  
E : [info@uroweb.org](mailto:info@uroweb.org)  
Booth nr. : K36

Visit the EAU Booth at the exhibition for more information on EAU Membership, EBU, EU-ACME/CNE, our Young Urologists programmes, the European Urological Scholarship Programme, and new data driven research projects like PIONEER, OPTIMA and the EAU Evidence Hub. Also this is the place to be for our members to pick your copy of the new 2023 EAU Guidelines and this year's special congress gifts, De Historia Urologiae Europaeae Vol. 30 and a special publication by the History Office: Cache-sexe: Covered, uncovered, discovered. At the EAU gift shop you can purchase exclusive EAU and EAU 50th Anniversary souvenirs. For patient advocates there is a special lounge to network and relax with peers.

## EUROPEAN BOARD OF UROLOGY

W : <http://www.ebu.com>  
Booth nr. : K36

The European Board of Urology (EBU) is a section of the European Union of Medical Specialists (UEMS) and responsible for regulatory matters. EBU's core activities are:

- Accrediting Continuing Medical Education
- Certifying training programmes
- Organizing assessments and conducting the Fellow of the European Board (FEBU) examinations

## EUROPEAN UROLOGY

Radarweg 29, 1043 NX Amsterdam, The Netherlands  
W : <http://www.europanurology.com>  
Booth nr. : C66

European Urology, the official journal of the EAU, has been a respected urological forum for over 35 years, and is currently read by more than 20,000 urologists across the globe. With an impact factor

of 25.344 and a CiteScore of 33.7, it is the leading scientific publication in the field of urology. Our family of journals - European Urology, European Urology Focus, European Urology Oncology and European Urology Open Science - share a passion for urology, an unending commitment to patients, a dedication to multi-disciplinary science and focus continually on quality. Together they provide the best clinical guidance, research and education for urologists across Europe and the world.

## EVA PHARMA

176 El Sadat St.Kafr El Gabal, El Haram, GIZA, Egypt, 12561 Giza, Egypt  
T : +20 106 078 0089  
W : <https://www.evapharma.com/>  
E : [Mina.gerges@evapharma.com](mailto:Mina.gerges@evapharma.com)  
Booth nr. : A57

One of the fastest-growing healthcare companies in the MEA region, EVA Pharma empowers the fight for health and wellbeing in communities globally, operating in more than 40 countries worldwide.

The company produces a million healthcare products per day at its internationally accredited manufacturing facilities.

With an emphasis on investing in innovative research, EVA Pharma's product portfolio focuses on pressing yet unmet diseases in more than 10 therapeutic areas, including urology and reproductive health, to meet both local and international needs.

## EXELIXIS, INC

1851 Harbor Bay Parkway, CA 94502 Alameda, United States of America  
T : +1 650 837 7000  
W : <http://www.exelixismedicalaffairsbooth.com>  
E : [medical\\_information@exelixis.com](mailto:medical_information@exelixis.com)  
Booth nr. : K11

Exelixis is an oncology-focused biotechnology company striving to accelerate discovery, development, and commercialization of products for difficult-to-treat cancers through continued evaluation of approved products and expansion of product pipeline.

## FARCO PHARMA GMBH

Gereonsmühlengasse 1-11, 50670 Köln, Germany  
T : +49 (0)221 / 594061  
W : <http://www.farco-pharma.com>  
E : [info@farco-pharma.de](mailto:info@farco-pharma.de)  
Booth nr. : F35

FARCO-Pharma has been a strong partner in urology for nearly 60 years. Our high-quality, user-friendly products and therapies deliver significant added value for patients and medical professionals. This is underpinned by decades of working in close partnership with doctors, patient organizations and our global distributor network. Together, we develop products and ideas to sustainably improve care and quality of life, empowering people to enjoy a better life.

Since the beginning, FARCO has been producing in Germany in compliance with the highest pharmaceutical purity and quality standards. In addition to its leading product portfolio of sterile gels and innovative instillation therapies, FARCO-PHARMA will be presenting an innovative hydrogel for the removal of kidney stone fragments at the EAU 2023.

## FERRING INTERNATIONAL CENTER SA

Chemin de la Vergognausaz 50, 1162 Saint-Prex, Switzerland  
W : <https://www.ferring.com/>  
Booth nr. : F20

About Ferring Pharmaceuticals  
Ferring Pharmaceuticals is a research-driven, specialty biopharmaceutical group committed to helping people around the world build families and live better lives. Headquartered in Saint-Prex, Switzerland, Ferring is a leader in reproductive medicine and maternal health, and in specialty areas within gastroenterology and urology. Ferring

has been developing treatments for mothers and babies for over 50 years and has a portfolio covering treatments from conception to birth. Founded in 1950, privately-owned Ferring now employs around 6,000 people worldwide, has its own operating subsidiaries in more than 50 countries, and markets its products in 110 countries.

Learn more at [www.ferring.com](http://www.ferring.com), or connect with us on LinkedIn, Instagram, Facebook, Twitter and YouTube

## FOCAL HEALTHCARE

10 Morrow Ave., Suite 101, M6R 2J1 Toronto, Canada  
T : +1 647 479 9603  
W : <https://www.focalhealthcare.com/>  
E : [info@focalhealthcare.com](mailto:info@focalhealthcare.com)  
Booth nr. : K20

Focal Healthcare is a medical technology company committed to improving the lives of prostate cancer patients and their families through technical innovation. By developing imaging tools that are accurate, efficient and accessible, Focal Healthcare aims to advance prostate cancer diagnosis and management in clinics and hospitals of all sizes. Based in Toronto, Canada, Focal Healthcare has developed an MRI/TRUS fusion targeted guidance system for prostate biopsy and therapy. By combining information from multiparametric MRI with a semi-robotic arm and user-friendly interface, the Fusion Bx 2.0™ gives urologists the ability to perform targeted transrectal and transperineal prostate biopsies.

## FUJIFILM HEALTHCARE EUROPE

Sumpfstrasse 15, 6312 Steinhausen, Switzerland  
W : <http://www.fujifilm.com/hce>  
Booth nr. : C02

Our ARIETTA Ultrasound product line supports a wide range of applications, such as Kidney, Bladder, Prostate, Testes and Penile imaging, from basic to specialty, even robotic and laparoscopic surgery.

By combining our advanced imaging solutions, we bring your practice one step ahead, from differential diagnosis to biopsy and therapy guidance with great precision. At EAU2023 we showcase our latest developments on Urology solutions, including our new dedicated Prostate transducer and the new member of ARIETTA DeepInsight series with AI Technology!

## GEOTEK MEDIKAL VE SAGLIK HIZ. TIC.SAN.LTD.STI

ivedik OSB. 1436 Sk No:12, 06378 Ankara, Turkey  
T : +90 312 514 64 04  
W : <http://www.geotekmedical.com>  
E : [info@geotekmedical.com](mailto:info@geotekmedical.com)  
Booth nr. : H38

GEOTEK Medical is a manufacturer of disposable medical devices including  
\* Biopsy Needles  
\* Needle Guides  
\* Ureteral stents  
\* Catheters for endo-urology  
and exports its products to over 70 countries globally, since the founding of the company, 2003.

## GIMMI GMBH

Carl-Zeiss-Str. 6, 78532 Tuttlingen, Germany  
T : +49 7461 965900  
W : <http://www.gimmi.com>  
E : [contact@gimmi.de](mailto:contact@gimmi.de)  
Booth nr. : F52

At Gimmi®, we are the first choice in a variety of disciplines for minimally invasive and endoscopic surgery. With Gimmi as your partner, you'll have access to our comprehensive product portfolio. For 90 years high-quality, reliability and safety take priority in our daily mission to improve patients' quality of life. We sum up this philosophy with our claim "Surgical Innovation Adapted to Life"

## GRENA LTD

1000 Great West Road, TW8 9HH Brentford London, United Kingdom  
T : +44 115 888 0599  
W : <https://www.grena.co.uk/>  
E : [sales@grena.co.uk](mailto:sales@grena.co.uk)  
Booth nr. : K70

Grena is an innovative manufacturer of medical devices recognized all over the world. Focusing on patient safety and user comfort we offer reliable products that are becoming the choice of professionals around the world. We strive to be recognized as the creators of the best innovative devices used by specialists around the world, guaranteeing users' comfort during both open and minimally invasive procedures. We want to actively contribute to the progress of medical technology. Our devices are created in close cooperation with Key Opinion Leaders. We are constantly improving and expanding the range of our products to meet the needs of the market and the expectations of world-class medical professionals.

## HMC PREMEDICAL S.P.A.

Via Bosco 1/3, 41037 Mirandola, Italy  
W : <http://www.hmcgroup.it>  
Booth nr. : K26

HMC Group designs, develops & manufactures medical devices.

Using innovative technologies, thanks to strong skills, HMC follows and supports customers in the study, design, production, and marketing of the product.

Production stages are conducted and managed under controlled conditions, adopting procedures of our QMS defined in accordance with ISO 13485 standard.

HMC medical devices are CE certified. CystoFlow, new unique device allowing an "easier management of bladder washing" originates from a rich R&D activity in design and testing in hospitals.

## HOLLISTER INCORPORATED

2000 Hollister Drive, 60048 Libertyville, United States of America  
W : <https://www.hollister.com>  
Booth nr. : AM2, EAUN Exhibition

Hollister has been serving healthcare professionals and patients for more than 100 years to making a difference in the journey of life throughout the global community. We are an independent, employee-owned company that develops, manufactures, and markets advanced medical products for Continence Care, Ostomy Care and Critical Care. We also provide innovative healthcare programs and services, as well as educational materials for patients and professionals.

With our Hollister Continence Care solutions, we want to enable Liberating Experiences for those relying on them. When using intermittent catheters gaining confidence takes many small steps, but we want to help each one feel like a small win. Together, we know that they add up to a big deal, supporting our users to live on their own terms.

## HUGER MEDICAL INSTRUMENT CO.,LTD

Building 26, 3825 Xinzhuang Highway, Songjiang, 201619 Shanghai, China  
W : <http://www.huger.cn/>  
Booth nr. : J56

HUGER Medical Instrument Co.,Ltd is a professional manufacturer and developer of medical endoscopy system for 20 years in China. With two research centers, two manufacturing plants and three overseas service centers, we are always dedicated to providing good quality products and satisfactory service. Our newly developed single-use digital flexible ureteroscope is very well received among our customers with its safety, convenience, optimal image quality and good operability. Welcome to contact us for more information, thanks.

# Company and Product Description

## HUNAN VATHIN MEDICAL INSTRUMENT CO., LTD.

1St floor, Building 12, No.9, West Chuanqi Road, Jiuhua Economic and Technological Development Zone, 411100 Xiangtan, China  
T : +86 02134781226  
W : <http://www.vathin.com>  
E : [marketing@vathin.com](mailto:marketing@vathin.com)  
Booth nr. : F60

Hunan Vathin Medical Instrument Co.Ltd. specializes in the production, development and sales of single-use endoscopes. Core employees of Vathin have more than 20 years' experience in materials, optics, structure, electronics, software, manufacturing and other fields. In addition, our company dedicated on the guideline of "Safe Simply Smart" and has carried forward of the corporate spirit of "Humanism, innovation and preciseness".

## HUNGERNDTHIRST FOUNDATION

Piet Heinkade 55, 1019 GM Amsterdam, The Netherlands  
T : +31 208 203 913  
W : <http://www.hungerndthirst.org>  
E : [robert.greene@hungerndthirst.org](mailto:robert.greene@hungerndthirst.org)  
Booth nr. : L38

HungerNdThirst Foundation is a charity organization based in Amsterdam, The Netherlands. We work on improving the quality of life of those affected by cancer. Our focus areas are: awareness, research, education and support.

## IBSA INSTITUT BIOCHIMIQUE SA

Via Pian Scairolo 49, 6912 Lugano Pazzallo, Switzerland  
T : + 41 58 360 1000  
W : <http://www.ibsagroup.com>  
E : [medicalaffairs@ibsa.ch](mailto:medicalaffairs@ibsa.ch)  
Booth nr. : C53

IBSA Institut Biochimique SA is a pharmaceutical company headquartered in Lugano, Switzerland. Active in 10 main therapeutic areas (OA, Pain, Dermatology, Cardiometabolic, Dermaoesthetic, Endocrinology, Human Reproduction, Respiratory, Urology, Consumer Health), the company has developed a series of proprietary technologies and patents allowing a qualitative upgrading of widely-used molecules and therapeutic solutions. IBSA's portfolio in urology/uro-gynecology includes ialuril®, ialuna® and sildenafil orodispersible film.

## INTERNATIONAL CONTINENCE SOCIETY AND CONTICOM ICS LTD

Bath House, Bath Street, BS1 6HL Bristol, United Kingdom  
T : +44 117 9444881  
W : <https://www.ics.org/>  
E : [info@ics.org](mailto:info@ics.org)  
Booth nr. : J68

The 53rd Annual Meeting of the International Continence Society will be held from 27-29th September 2023 in Toronto, Canada. ICS is the world premier multidisciplinary scientific society bringing the best, the newest and the most advanced techniques for the study and treatment of pelvic floor disorders, urinary incontinence, pelvic prolapse and LUTS. We have an outstanding line-up of concurrent sessions and hands-on workshops, state-of-the-art lectures and videos. In addition, our exhibitors will present the latest in technology and there are several networking opportunities. Join over 2,000 Urologists, Urogynaecologists, Physiotherapists, Nurses, Basic Scientists and Researchers and make 2023 the year you focus on these life changing disorders.

## INTERNATIONAL KIDNEY CANCER COALITION (IKCC)

't Ven 30, 1115HB Duivendrecht, The Netherlands  
T : +44 7973 777 202  
W : <https://ikcc.org/>  
E : [info@ikcc.org](mailto:info@ikcc.org)  
Booth nr. : L34

The IKCC is an independent international network of nearly 50 patient organisations that focus

exclusively, or include a specific focus, on kidney cancer. Based in The Netherlands, the organisation was born from a very strong desire among national kidney cancer patient groups to network, cooperate and share materials, knowledge, and experiences around the world. By working together and collecting the experiences of patients in different countries, we represent the perspectives, insights and experiences of kidney cancer patients around the world.

## INTUITIVE SURGICAL

Chemin des Mûriers 1, CH-1170 Aubonne, Switzerland  
W : <https://www.intuitive.com/en-gb>  
Booth nr. : H19

Intuitive (Nasdaq: ISRG), headquartered in Sunnyvale, California, is a global technology leader in minimally invasive care and the pioneer of robotic-assisted surgery. Intuitive brings more than two decades of leadership in robotic-assisted surgical technology and solutions to its offerings, and develops, manufactures, and markets the da Vinci surgical system and the Ion endoluminal system. Intuitive Surgical Sàrl, located in Switzerland, is an affiliate of Intuitive Surgical, Inc. The company's da Vinci surgical system was the first robotic-assisted minimally invasive surgical system to be cleared in the United States and is available in more than 69 countries. [www.intuitive.com/en-gb](http://www.intuitive.com/en-gb)

## IPSEN PHARMA

65 Quai Georges Gorse, 92100 Boulogne Billancourt, France  
T : +33 1 58 33 50 00  
W : <http://www.ipsen.com>  
E : [GlobalMedInfo@ipsen.com](mailto:GlobalMedInfo@ipsen.com)  
Booth nr. : G20

Ipsen is a global, mid-sized biopharmaceutical company focused on transformative medicines in three key therapeutic areas: Oncology, Rare Diseases and Neuroscience. Among the top pharmaceutical companies in the world specializing in oncology, Ipsen seeks to address the challenges posed by the most difficult-to-treat cancers. Ipsen's decades of work in oncology have generated differentiated treatments in indications with high unmet needs, including prostate cancer, breast cancer, neuroendocrine tumors and GEP-NET, medullary thyroid cancer, hepatocellular carcinoma, renal cell carcinoma. CRSC-IT-000003  
Date of preparation: January 2023

## ITALIAN SOCIETY OF UROLOGY

Via Giovanni Amendola 46, 00185 Rome, Italy  
W : <http://www.siu.it>  
Booth nr. : L46

The Italian Society of Urology, founded in 1908, is the most important Urologist Society in Italy. It has more than 2500 members and is therefore involved in several scientific research projects, educational courses, clinical studies and awareness campaigns.

## JANSSEN ONCOLOGY

Johnson & Johnson Platz 1, 41470 Neuss, Germany  
T : +49 21379550  
W : <https://www.janssen.com/>  
E : [ffoti2@its.jnj.com](mailto:ffoti2@its.jnj.com)  
Booth nr. : C20

At Janssen Oncology, we understand that the power to change the lives of those living with cancer begins with a very considered step forwards. Whether it is from a passing conversation, a new indication approval, or even just reaching one more patient. It is about that promise of absolute dedication and commitment to innovation, finding new solutions, and listening to patients, doctors, nurses, and their communities so we can extend and improve the quality of life for those living with cancer. Our purpose is to make cancer a manageable and, ultimately, curable condition. To achieve this, we put our focus where we can make the most

difference to patients, partners, and the entire oncology community. Because anything average is unacceptable.

For 30 years, we've been changing what it means to have, and to treat, cancer. That's The Power of Purpose™. Together, we can make meaningful change for patients suffering from cancer. Visit our website to learn more. Follow us at Twitter: @ JanssenEMEA

## JENASURGICAL BY ASCLEPION LASER TECHNOLOGIES GMBH

Brüsseler Str. 10, 07747 Jena, Germany  
T : +49 36417700100  
W : <https://www.jenasurgical.com/en/>  
E : [marketing@jenasurgical.com](mailto:marketing@jenasurgical.com)  
Booth nr. : E36

First-class technology is JenaSurgical's greatest strength and, at the same time, the basis for the development of solutions that deliver the best results and the highest reliability in clinical use. Under the branding "JenaSurgical", Asclepion Laser Technologies GmbH designs and sells laser devices for general surgery and microsurgery. It creates the latest generation workstations used in urology, gynecology, oncology and otolaryngology for surgical teams around the world. Today, more than 70 countries trust in the "Made in Germany" technology of JenaSurgical offering the widest range of laser sources worldwide, i.e. holmium, thulium, CO2 and diode laser.

## KARL STORZ SE & CO. KG

Dr.-Karl-Storz-Strasse 34, 78532 Tuttlingen, Germany  
T : +49 7461 708-0  
W : <https://www.karlstorz.com/>  
E : [marketing.urology@karlstorz.com](mailto:marketing.urology@karlstorz.com)  
Booth nr. : H20

KARL STORZ, a family-owned company founded in Tuttlingen (Germany) in 1945, is a globally recognized market leader and solution provider in endoscopy for human and veterinary medicine. With its innovative endoscopes, instruments, units, services, and integrated solutions, KARL STORZ has stood for reliability, quality, and availability for over 75 years. Its portfolio of endoscopic instruments includes more than 15,000 products. In dialog with medical professionals, KARL STORZ shapes and defines medical progress. Innovation, precision, and creativity are the hallmarks of KARL STORZ's work. The company combines stability with flexibility, anticipating the future while remaining grounded in tradition. From its headquarters in Tuttlingen, KARL STORZ has grown from a two-person company into a global corporation that now employs 8,500 people at over 50 subsidiaries and is represented in more than 40 countries.

## KOELIS

22 Chemin du Vieux Chêne, 38240 Meylan, France  
T : +33 (0)4 58 17 68 10  
W : <http://www.koelis.com>  
E : [info@koelis.com](mailto:info@koelis.com)  
Booth nr. : G27

Koelis has assisted urologists and radiologists worldwide in their routine clinical practice since 2006. We provide them with the latest technology for personalized prostate cancer planning and management, from fusion biopsy to active surveillance and prostate treatment, throughout the patient journey. Koelis is committed to creating and bringing to the market a new paradigm in prostate cancer care, where physicians can offer the most personalized answers to their patients, avoiding any under or overtreatment and preserving the quality of life. Thanks to cutting-edge imaging tools like Koelis Trinity® prostate fusion biopsy system, which combines multiple imaging modalities with complete 3D ultrasound and Organ-Based Tracking Fusion®, any suspicious lesion is characterized in a detailed 3D prostate map, offering a comprehensive and multiparametric approach and enhancing diagnostic confidence. KOELIS technology has been featured in 70 clinical publications & treats 300,000 patients.

## LABORIE MEDICAL TECHNOLOGIES EUROPE B.V.

Colosseum 25, 7521PV Enschede, The Netherlands  
T : +31 53 480 3700  
W : <https://www.laborie.com/>  
Booth nr. : E44

Laborie is a global medical technology company specializing in Urology & Urogynecology, Gastroenterology and Obstetrics, Gynecology & Neonatal Health. We believe that great healthcare is an essential safeguard of human dignity. Our products complement the care pathway by enabling health care providers to deliver diagnostic and therapeutic solutions for patients with lower urinary tract challenges. Solutions including: Urodynamics, Uroflowmetry, Ultrasound, Pelvic Floor Rehabilitation, Endoscopy, Tibial Nerve Stimulation, Urethral Bulking, Urinary & Fecal Incontinence, and Optilume® Urethral Drug Coated Balloon for the treatment of Anterior Urethral Stricture.

## LAMIDEY NOURY MEDICAL

Z.A. Les Godets 3, F-91370 Verrières le Buisson, France  
T : +33 169206969  
W : <http://www.lamidey-noury.com>  
E : [info@lamidey-noury.fr](mailto:info@lamidey-noury.fr)  
Booth nr. : E66

Lamidey Noury Medical is the French leading manufacturer of electrosurgical solutions since 1947. Lamidey manufacture a full bipolar plasma resection system called : Plasma EDGE. We are launching major new products this year so please stop by our stand to discover it! The company DEX Surgical, French manufacturer of a Robotized Instruments for laparoscopic surgery join our booth.

## LAMPUGNANI FARMACEUTICI SPA

via Antonio Gramsci 4, 20014 Nerviano, Italy  
T : +39 0331 587 354  
W : <http://www.lampugnanifarmaceutici.it>  
E : [info@lampugnanifarmaceutici.it](mailto:info@lampugnanifarmaceutici.it)  
Booth nr. : L21

The pharmaceutical division of Lampugnani Farmaceutici S.p.A. was established in 1880 and represents one of the most ancient player among the Italian pharmaceutical companies. Lampugnani Farmaceutici S.p.A. operates on the Italian and foreign market marketing its products through a dynamic, elastic and efficient organization, while remaining faithful to the dictates of a company tradition that finds its roots in the dawn of the Italian Pharmaceutical Industry. Always looking for innovative products, Lampugnani Farmaceutici S.p.A. offers a wide range of pharmaceutical specialities able to cover the main therapeutic areas.

## LENUS PHARMA - PROFERTIL

Seeböckgasse 59, 1160 Vienna, Austria  
T : +43 140514190  
W : <http://www.profertil.eu>  
E : [office@lenuspharma.com](mailto:office@lenuspharma.com)  
Booth nr. : A19

## PROFERTIL® #1 PROVEN EFFICACY IN MALE FERTILITY

The world leading patented and clinically proven formula for the management of fertility disorders in men. This Food for Special Medical Purposes (FSMP) shows synergistic effects to significantly improve sperm quality. Proven in 8 clinical studies:

- to improve all semen parameters
- to protect sperm DNA integrity
- to increase the chance of successful conception and pregnancy (pregnancy rate 26%-41%)

PROFERTIL® is a product of Lenus Pharma, an innovative Austrian company specialized in evidence-based products, distributed in more than 70 countries worldwide.

## LP SURGICAL FIBERS

13355 10th Ave, North Suite 110, MN 55441 Plymouth, United States of America  
W : <http://www.LPSurgicalfibers.com>  
Booth nr. : K03

# Company and Product Description

LP Surgical Fibers designs, manufactures, OEMs, distributes, and sells medical laser fibers for use in all medical laser applications since 1987. We have bare, contact and lateral emitting fibers in more than 100 different surgical fiber options available for use with lasers wavelengths from 500nm - 2100nm.

## M.A.S. MEDICAL

Corso Siracusa 57, 10136 Torino, Italy  
T : +39 (0)172 84981  
W : <http://www.drainstar.it/>  
E : [info@drainstar.it](mailto:info@drainstar.it)  
Booth nr. : J44

Fluids & smoke waste management

## MAYOLY ITALIA S.P.A.

Via Ceresio 7, 20154 Milan, Italy  
T : +39 011.9539697  
W : <http://www.mayoly.it>  
<http://www.biohealth.it>  
E : [infomed.it@mayoly.com](mailto:infomed.it@mayoly.com)  
[congressi@mayoly.com](mailto:congressi@mayoly.com)  
Booth nr. : L08

Mayoly Spindler born in France on early '900 and grows up a wide experience in pharmaceutical, nutraceutical, and cosmetic fields, specializing particularly in Gastroenterology. MAYOLY ITALIA as part of Mayoly Spindler Group, acquired on 2021, the historical Italian company BIOHEALTH ITALIA, born on 1999 with the aim to sustain the "advanced mineral integration" in the fields of Uro-Nephrology and Gynaecology with more than 20 years of expertise in the development of various modular solutions of potassium citrate.

## MDL / MIROVALVE.DE

Lindleystr. 12, 60314 Frankfurt, Germany  
T : +49 6948987856  
W : <http://www.mirovalve.de>  
E : [linda@mirovalve.de](mailto:linda@mirovalve.de)  
Booth nr. : K28

MDL Srl is a manufacturer of medical needles used in diagnostic and interventional procedures. In the past 25 years Mdl has become a global expert and provider of high quality products, offering a wide, customizable selection of devices. MiroValve® is a patented catheter valve for foley/indwelling catheters: Automatically open, when connected to the urine bag. Automatically closed when disconnected. No patient or carer can forget to open or close the valve anymore. This smart medical device brings the patient back into social life and saves costs, because it is designed to remain on the catheter funnel for approx. 3-5 weeks of use. It is also recommended for bladder training.  
MDL / MIROVALVE.DE  
Italy / Germany

## MDXHEALTH

15279 Alton Parkway, Suite 100, 92618 Irvine, United States of America  
Booth nr. : E68

MDxHealth is a commercial-stage precision diagnostics company that provides actionable molecular diagnostic information to personalize the diagnosis and treatment of cancer. The Company's tests are based on proprietary genetic, epigenetic (methylation) and other molecular technologies and assist physicians with the diagnosis of urologic cancers and prognosis of recurrence risk. The Company's European headquarters are in Herstal, Belgium, with laboratory operations in Nijmegen, The Netherlands, and U.S. headquarters and laboratory operations based in Irvine, California.

## MEDA CO., LTD.

C2-F3-D, Xinmao Science Skill Park, Huayuan Industry Development Area, 300384 Tianjin, China  
T : +86-22-83713808  
W : <http://www.meda.com.cn/>  
E : [export@meda.com.cn](mailto:export@meda.com.cn)  
Booth nr. : K01

MEDA Co., Ltd. was co-founded by the backbones of Institute of Biomedical Engineering, Chinese Academy of Medical Sciences, with the goal of delivering the highest quality urological ultrasonic devices to the world. With dedicated R&D professionals and world-class quality practices, MEDA is uniquely placed as a leading manufacturer of both urological and other professional ultrasonic devices in China. What we have been dedicated to is being Professional, Accurate and High Quality.

## MEDAC GMBH

Theaterstrasse 6, 22880 Wedel, Germany  
W : <https://international.medac.de/home/>  
Booth nr. : D53

medac is a privately held, global pharmaceutical company with a growing pharmaceutical and diagnostics business. Established 1970 in Northern Germany, medac is specialised in the treatment of urological, oncological, haematological and autoimmune diseases as well as in the development of diagnostic devices. Besides an already established product portfolio, medac is dedicated to the refining of existing and the development of new therapeutic products providing patients with leading-edge individualised treatments.

In the field of urology medac focuses on instillation therapies for non-muscle invasive bladder cancer.

Further information about the company and its products can be found online at [www.medac.de](http://www.medac.de)

## MEDCOM GMBH

Dolivostr. 11, 64293 Darmstadt, Hessen, Germany  
T : +49 (0)6151 951470  
W : <http://www.medcom-online.de>  
Booth nr. : A47

MedCom offers BiopSee, a stereotactic, navigated prostate biopsy system with image fusion of mpMRI and ultrasound.

The system is available for transperineal (TP) and transrectal (TRUS) procedures and can be offered for any existing urological ultrasound device. Numerous published scientific papers demonstrate the superiority of BiopSee approach with a target accuracy of 86-100% on targeted mpMRI suspicious locations & reproducibility of ca 1mm.

## MEDICA S.P.A.

Via degli Artigiani 7, 41036 Medolla, Italy  
T : +39 053551159  
W : <http://www.medica.it>  
E : [info@medica.it](mailto:info@medica.it)  
Booth nr. : K30

MEDICA S.p.A. is a growing group of companies producing medical devices in different fields. For Urology we offer urodynamic equipment from the basic uroflowmeter like FLOWZIG and PICOFLOW2 up to the complete system named PICO SMART. This carries out all the urodynamic studies and can be upgraded with modules for Video-urodynamics and GI manometry. Along with these machines, we offer urodynamic catheters manufactured in our factories. Other products developed by MEDICA include Dialysis equipment and filters CRRT, water purification, GI motility systems, Fractional Apheresis, Chemohyperthermia for Surgical Oncology and System for Kidney and Liver perfusion before transplantation.

## MEDICAL TARGETING TECHNOLOGIES GMBH

Kanalweg 7-8, 21357 Barum, Germany  
T : +49 4133510185  
W : <http://www.medical-tt.com>  
E : [info@medical-tt.com](mailto:info@medical-tt.com)  
Booth nr. : A53

MTT's mission is to maintain or improve the quality of life of your patients at a high level by developing and producing innovative products! Thanks to our many years of experience in the field of prostate cancer diagnostics and therapy, we can offer you top products and outstanding customer support.

Based on continuous improvement, we strive to meet the needs and expectations of our customers. We are constantly working on the development of new and innovative products. We are also committed to meeting all national and international regulatory requirements and maintaining an effective quality management system.

## MEDIPLUS LIMITED

Unit 7 The Gateway Centre, Coronation Road, Cressex Business Park, HP12 3SU High Wycombe, Bucks, United Kingdom  
T : +44 1494551200  
W : <http://www.mediplusuk.com>  
E : [help@mediplusuk.com](mailto:help@mediplusuk.com)  
Booth nr. : A09

S-Cath™ System. Suprapubic catheterisation using the Seldinger technique facilitates a wide range of benefits including: ease of use, minimising risks and greater control and accuracy. The gold standard Urodynamics range of catheters and accessories are designed to enhance safety and comfort during urodynamic procedures. Through medical device innovation we improve patient care. We do so by working with global health care professionals to develop new and innovative patient centric medical devices that benefit patients.

## MEDISPEC LTD.

203 Perry Pkwy, Suite # 6, 20877-2169 Gaithersburg, MD, United States of America  
T : +1-301-944-1575  
W : <https://www.medispec.com/>  
E : [marketing@medispec.com](mailto:marketing@medispec.com)  
Booth nr. : J54

Established more than 30 years ago, Medispec provides Non-invasive shock wave (SW) based systems in urology, among other medical disciplines. Its medical devices are installed in 80+ countries.

In Urology, Medispec counts great industry achievements for:

- Setting the Gold Standard Treatment for Kidney Stones (ESWL)
- Low intensity SW therapy is included in the EAU Guidelines on Male Sexual Dysfunction for Treatment of ED, Based on Medispec ED1000 studies
- Lilycare SW treatment improves women's quality of life around the world by treating the most intimate women's health issues.

## MEDKONSULT MEDICAL TECHNOLOGY S.R.O.

Pasteurova 15, 779 00 Olomouc, Czech Republic  
T : +420 581113030  
W : <http://www.mmtsyste.ms.com>  
E : [mmt@mmtsyste.ms.com](mailto:mmt@mmtsyste.ms.com)  
Booth nr. : H10

MEDKONSULT medical technology s. r. o. (MMT) is a leading European manufacturer of urodynamic equipment. The MMT product portfolio includes a wide range of diagnostic equipment and sold globally in 67 countries. The range includes DANFLOW uroflowmetry models, as well as a modular range including the Symphony, Melody and Harmony devices. New UDMVision software platform incorporating HL7 and DICOM connectivity, as well as videourodynamics. MMT have a global partnership with Gemini Medical Technology to sell the ATMOS Air-charged catheters.

## MEDTRONIC

Route de Molliau 31, 1131 Tolochenaz, Switzerland  
W : <http://europe.medtronic.com>  
E : [gemma.burke@medtronic.com](mailto:gemma.burke@medtronic.com)  
Booth nr. : H60

Bold thinking. Bolder actions. We are Medtronic. We lead global healthcare technology and boldly attack the most challenging health problems facing humanity by searching out and finding solutions. Our Mission – to alleviate pain, restore health, and extend life – unites a global team of 90,000+ passionate people. Powered by our diverse knowledge, insatiable curiosity, and desire to help all those who need it, we deliver innovative

technologies that transform the lives of two people every second, every hour, every day. Expect more from us as we empower insight-driven care, experiences that put people first, and better outcomes for all.

In everything we do, we are engineering the extraordinary.

## MIM SOFTWARE INC.

25800 Science Park Drive - Suite 180, 44122 Cleveland, United States of America  
T : +1 216-455-0600  
W : <http://www.mimsoftware.com>  
E : [info@mimsoftware.com](mailto:info@mimsoftware.com)  
Booth nr. : H05

MIM Software Inc. offers a powerful combination of tools available for MRI fusion, LDR brachytherapy, and ultrasound. Leveraging more than 20 years of innovation in medical imaging solutions, MIM Symphony® unlocks the full power of MRI imaging for your practice throughout the prostate care pathway.

## MINZE HEALTH

Lange Gasthuisstraat 29, bus 15, 2060 Antwerp, Belgium  
W : <https://minzehealth.com/>  
Booth nr. : B65

Minze is a digital health company that reinvents diagnostic, management and treatment methods of urinary continence problems. Through questionnaires, automated bladder diaries and uroflowmetry in the clinic or at home, all presented in clear dashboards, Minze assists you in digitizing the patient journey and better understanding your patients' urinary problems.

## MONTAVIT

Salzbergstraße 96, 6067 Absam, Austria  
T : +43 5223 57926  
W : <http://www.montavit.com>  
E : [Pharma@Montavit.com](mailto:Pharma@Montavit.com)  
Booth nr. : J66

Montavit is an internationally active company dedicated to answering the needs of human beings and markets. With our products we are present in more than 80 countries all over the globe. We achieve this presence through our own marketing offices and strong local partners. Our focus is dedicated to the fields of urology, gynaecology, allergy therapy, sterile products and phytopharmaceuticals. With Cathejell Montavit is among the leading producers of urethral instillation gels.

## MSD

126 E. Lincoln Avenue, 07065 Rahway, United States of America  
W : <https://www.msd.com/>  
Booth nr. : C29

At MSD, our goal is to translate breakthrough science into innovative oncology medicines to help people with cancer. The potential to bring new hope to people with cancer drives our purpose and our commitment. As part of our focus on cancer, MSD is committed to clinical research with one of the largest development programs in the industry across more than 30 tumor types.

## NATIONAL ASSOCIATION OF KIDNEY CANCER (ANTURE)

Via Pesaro 32, 34079 Staranzano GO, Italy  
Booth nr. : J60

Anture actively engages in supporting the patient and their family, throughout the winding path that goes from the diagnosis to the treatment of kidney cancer, to ensure correct information, a dignified quality of life, and access to the most suitable treatments together with the protection of the patient's rights.



# Company and Product Description

## NONACUS LTD

97 Vincent Drive, B15 2SQ Birmingham,  
United Kingdom  
T : +44 1216302114  
W : <http://www.nonacus.com/galeasbladder>  
E : [info@nonacus.com](mailto:info@nonacus.com)  
Booth nr. : A65

GALEAS™ Bladder - A non-invasive method for triaging haematuria cases.  
-Detects high- and low-grade bladder cancer.  
-Offers equivalent sensitivity and specificity to cystoscopy.  
-Allows patients to provide a sample in the comfort of their own home. No hospital visits, no painful procedure.  
-Reduces the number of unnecessary cystoscopies reducing costs and resource burden on clinics. Developed by Nonacus, experts in liquid biopsy and the creators of genomic based tools for detecting cancer earlier, GALEAS™ Bladder delivers the opportunity for better patient care and lower costs.

## NOVARTIS PHARMA AG

Forum 1, Novartis Campus, CH-4002 Basel,  
Switzerland  
T : +41 61 324 11 11  
W : <http://www.hcp.novartis.com/virtual-congress/disease-areas/prostate-cancer/>  
E : [infomed@adacap.com](mailto:infomed@adacap.com)  
Booth nr. : C19

About Novartis  
Novartis is reimagining medicine to improve and extend people's lives. We deliver high-value medicines that alleviate society's greatest disease burdens through technology leadership in R&D and novel access approaches. In our quest to find new medicines, we consistently rank among the world's top companies investing in research and development. About 108,000 people of more than 140 nationalities work together to bring Novartis products to nearly 800 million people around the world. Find out more at <https://www.novartis.com>  
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AAA-NP-GL-0052-23 | January 2023

## NOVENTURE, S.L.

Av. Diagonal, 549, 5th floor, 08029 Barcelona,  
Spain  
W : <https://www.noventure.com/>  
Booth nr. : G51

AN INNOVATIVE APPROACH – Noventure, as pioneer in the application of the barrier effect, offers patients and healthcare professionals innovative and effective products. In urology, this is well represented by intestinal mucoprotection, that implies the reduction of the UPEC reservoir in the colon thereby avoiding adhesion, proliferation and migration of UTI-causing bacteria to the bladder. Noventure is continuously committed to translating doctors' and patients' needs into great solutions and to building an extensive network of partners and distributors and provides high quality products, services and support, including a global market strategy with personalized, country-based strategies.

## NOVOGLAN PHIMOSIS TREATMENT

Bay 9 Middlemiss Street, 2060 North Sydney,  
Australia  
T : +61 401987047  
W : <http://www.novoglan.com>  
E : [phil.james@novoglan.com](mailto:phil.james@novoglan.com)  
Booth nr. : K05

NOVOGLAN is the world leader in developing non-surgical medical device treatments for Phimosis. Invented, developed and produced in Australia, the NOVOGLAN Foreskin Tissue Expander medical device has been independently clinically proven as a safe and effective conservative treatment for adult Phimosis.  
With over 45,000 patients treated worldwide, NOVOGLAN envisions an intact and phimosis free future for uncircumcised men.

## NUCLEIX

3 Haim Pekeris St., 7670203 Rehovot, Israel  
T : +972 544 695 015  
W : <https://www.nucleix.com/>  
E : [Carmel@nucleix.com](mailto:Carmel@nucleix.com)  
Booth nr. : H12

Nucleix is a liquid biopsy company revolutionizing cancer treatment with earlier disease detection at a time when intervention can bring the greatest impact for patients. Leveraging PCR-based epigenetics, the Company's pioneering testing approach uses methylation-based identification for early-stage and recurring cancer detection. The Company's non-invasive EpiCheck® platform delivers highly accurate and sensitive results, all while providing a seamless testing option for patients and the healthcare system. The Company is building an EpiCheck franchise, beginning with the Bladder EpiCheck testing kit, marketed in Europe for bladder cancer recurrence. The Company is advancing a Lung EpiCheck test toward commercialization for high-risk individuals, while advancing additional tests for high-risk diseases. For more information, please visit: <https://www.nucleix.com>.

## OLYMPUS EUROPA SE & CO. KG

Wendenstraße 20, 20097 Hamburg, Germany  
T : +49 40 237730  
W : <https://www.olympus-europa.com/>  
<https://twitter.com/OlympusUrology>  
Booth nr. : D36

Olympus is a global leader for endo-urological and laparoscopic devices. Our commitment to urology is an ongoing pursuit of innovation, constantly aiming to further improve the level of patient care. Through game-changing technologies, high-end products and services, we are pioneering and redefining trends and market standards. As a complete urology provider, we are active in the spheres of BPH, NMIBC, stone management, and laparoscopic urology with a full line-up of advanced imaging technologies combined with therapeutic devices.

## OPTIMA – TACKLING CANCER THROUGH REAL WORLD DATA AND ARTIFICIAL INTELLIGENCE

W : <http://www.optima-oncology.eu>  
E : [communication@optima-oncology.eu](mailto:communication@optima-oncology.eu)  
Booth nr. : K36

OPTIMA's vision is that every patient should have access to the most up-to-date individualised treatments and innovative therapies. By strengthening shared decision-making through dynamic computer-interpretable guidelines, access to extensive data sets and AI-driven technology and tools, OPTIMA aims to transform oncological care for prostate, breast and lung cancer patients in Europe. OPTIMA is funded through the IMI2 Joint Undertaking (grant agreement No. 101034347). IMI2 receives support from the European Union's Horizon 2020 research and innovation programme and the European Federation of Pharmaceutical Industries and Associations.

## ORUBA TECHNOLOGY & INNOVATION

Üniversiteler Mahallesi İhsan Doğramacı Bulvarı  
No: 29 İç Kapı No: Z02 Çankaya, 06800 Ankara,  
Turkey  
T : +90 5352585059  
W : <http://oruba.health>  
E : [sales@oruba.health](mailto:sales@oruba.health)  
Booth nr. : A43

Oruba Technology is a medical device manufacturer providing the first self-operating uroflowmeter in the world, Oruflow, which measures urine flow rate over time and the status of bladder-outlet by giving important indicators for lower urinary tract symptoms (LUTS). Oruba Oruflow was developed in continuation of innovative research and development studies, which is the first application of the worldwide trend of pre-screening health tests outside the clinic in urology. To become a global medical technology company, Oruba is rapidly continuing its studies.  
Oruba Technology is a technology-focused company with an interdisciplinary team including computer, electronics, mechanical and biomedical

engineering, physics, industrial design, urology, and emergency specialist. We are constantly working to develop innovations that can be highly scalable and have not been created in the world.

## OTU MEDICAL INC.

2847 Whipple Road STE A, 94587 Union City,  
United States of America  
T : +1 (408) 461-9801  
W : <https://www.otumed.com/>  
E : [sales@otumed.com](mailto:sales@otumed.com)  
Booth nr. : H42

OTU Medical Inc. is a Silicon Valley-based medical technology company founded by a group of serial entrepreneurs and professionals. We focus on the innovations and development of single-use endoscopic instruments in urology, pulmonology and other areas. Our single-use scope has the following advantages over other competitors: Premium image quality; Excellent deflection performance with auto-lock feature; accurate and consistent bending to position; No cross-infection

## PAJUNK® GMBH MEDIZINTECHNOLOGIE

Karl-Hall-Str. 1, 78187 Geisingen, Germany  
W : <https://www.pajunk.com/>  
Booth nr. : F68

For more than 50 years, PAJUNK® has stood for innovative medical technology Made in Germany. The Pajunk Group is an internationally operating and owner-run company with headquarters in Geisingen, Baden-Württemberg, and sales offices in Atlanta (USA) and Newcastle (UK). Pajunk offers a range of precise and stable products for Minimally Invasive Surgery as well as biopsy needles and systems for Core Biopsy and Fine Needle Aspiration Biopsy. Today, the main sales of Pajunk products are in the sectors of Regional Anaesthesia, Pain Management, Neurology, Biopsy as well as Minimally Invasive Surgery.

## PFIZER ONCOLOGY

235 East 42nd, 10017 New York,  
United States of America  
W : <https://www.pfizeroncologycongresshub.com/EAU23>  
Booth nr. : E35

Pfizer Oncology is committed to advancing medicines wherever we believe we can make a difference for people living with cancer. We have an industry-leading portfolio of 24 approved cancer medicines & biosimilars across 30+ indications—and are focused on delivering breakthroughs in breast and genitourinary cancer, hematology and precision medicine.

## PHARMALINK

Av. Autònoma, 13, 08290 Cerdanyola del Vallès,  
Barcelona, Spain  
T : +34 672 143 642  
W : <http://www.pharmalink.es>  
E : [etrujillo@pharmalink.es](mailto:etrujillo@pharmalink.es)  
Booth nr. : L26

Pharmalink is a dynamic company based in Barcelona focused on the development and manufacture of innovative medical devices and food supplements according to the most up-to-date pharmaceutical quality standards. Created with the aim to design, develop and manufacture ready-to-market products. Pharmalink's passions is to ensure people's wellbeing.

## PHOTOCURE ASA

Hoffsveien 4, 0275 Oslo, Norway  
W : <https://photocure.com/>  
Booth nr. : B50

Photocure, The Bladder Cancer Company is leading change in bladder cancer by delivering transformative solutions to improve the lives of patients. Our unique technology, which makes cancer cells glow bright pink, has led to better health outcomes for patients worldwide. Photocure is headquartered in Oslo, Norway, and listed on the Oslo Stock Exchange (OSE: PHO).

## PIERRE FABRE S.A.

Les Cauquillous, 81500 Lavaur, France  
T : +33 563 714 500  
W : <https://www.pierre-fabre.com/en>  
E : [information\\_medicale@pierre-fabre.com](mailto:information_medicale@pierre-fabre.com)  
Booth nr. : A40

With a portfolio representing a continuum of activities spanning from prescription drugs and consumer healthcare products to dermo-cosmetics, Pierre Fabre is the second largest dermo-cosmetics laboratory in the world, the second largest private French pharmaceutical group. In 2021, Pierre Fabre posted 2.5 billion euros in revenues. Pierre Fabre counts about 9,500 employees worldwide. Pierre Fabre is 86%-owned by the Pierre Fabre Foundation, a government-recognized public-interest foundation, and secondarily by its own employees through an international employee stock ownership plan.

## PIONEER – EUROPEAN NETWORK OF EXCELLENCE FOR BIG DATA IN PROSTATE CANCER

W : <http://www.prostate-pioneer.eu>  
E : [pioneer.info@uroweb.org](mailto:pioneer.info@uroweb.org)  
Booth nr. : K36

PIONEER is part of the Innovative Medicine Initiative's (IMI's) "Big Data for Better Outcomes" umbrella programme. PIONEER aims to transform the field of prostate cancer care with particular focus on improving prostate-cancer related outcomes, health system efficiency and the quality of health and social care across Europe. PIONEER is funded through the IMI2 Joint Undertaking (grant agreement No. 777492). IMI2 receives support from the European Union's Horizon 2020 research and innovation programme and the European Federation of Pharmaceutical Industries and Associations.

## PLASTI-MED PLASTIK MEDIKAL

Deri Osb Mahallesi Yan Sanayi Cad. No:13, Tuzla,  
İstanbul, Turkey  
T : +90 216 591 04 91  
W : <http://www.plasti-med.com>  
E : [info@plasti-med.com](mailto:info@plasti-med.com)  
Booth nr. : H06

Plasti-med Company, since 1995 has been one of the leading designers, manufacturers, and suppliers of disposable medical devices in Turkey. With 27 years of experience, we provide a comprehensive range of products offering quality, innovation, and choice. Our production focuses on disposable medical devices of several groups, such as urology, respiratory, anaesthesia, drainage, gynecology, and general disposables. With a high-quality understanding and large product portfolio, our company exports its products to over 85 countries all over the world. For more information, visit our website. [www.plasti-med.com](http://www.plasti-med.com)

## PROCEPT BIOROBOTICS

900 Island Drive, Suite 210, CA 94065 Redwood  
City, United States of America  
T : +1 (650) 232-7200  
W : <http://www.procept-biorobotics.com>  
E : [info@procept-biorobotics.com](mailto:info@procept-biorobotics.com)  
Booth nr. : J08

PROCEPT BioRobotics is a surgical robotics company focused on advancing patient care by developing transformative solutions in urology. PROCEPT BioRobotics manufactures and sells the AquaBeam® Robotic System, an advanced, image-guided, surgical robotic system for use in minimally-invasive urologic surgery with an initial focus on treating benign prostatic hyperplasia, or BPH. Aquablation therapy delivers effective, safe and durable outcomes that are independent of prostate size and shape or surgeon experience.

# Company and Product Description

## PROFOUND MEDICAL GMBH

Kehrwieder 9, 20457 Hamburg, Germany  
T : +49 647 476 1350  
W : <https://profoundmedical.com/>  
E : [info@profoundmedical.com](mailto:info@profoundmedical.com)  
Booth nr. : K68

Profound Medical develops customizable, incision-free therapies which combine real-time Magnetic Resonance (MR) imaging, thermal ultrasound, and closed-loop temperature feedback control for the radiation-free ablation of diseased tissue. Profound Medical is committed to changing the standard of care by creating a tomorrow where clinicians can confidently ablate tissue with precision and where patients have access to safe and effective treatment options.

## PROMEDON GMBH

An Der Alten Spinnerei 5, 83059 Kolbermoor, Germany  
W : <http://www.promedon-upf.com>  
E : [events@promedon.com](mailto:events@promedon.com)  
Booth nr. : F67

Promedon is an international, leading company in research, development, manufacturing and distribution of medical technology. Through innovations in the fields of urology and urogynaecology we are contributing medical progress. In this fields we offer solutions for the treatment of Incontinence in Women and Men, Pelvic Floor Disorders (PFD) and Vesicoureteral Reflux (VUR). Promedon has branch offices in 5 countries and has based its EMEA office in Kolbermoor, Germany.

## PUSEN MEDICAL

5/F Building 1, No.33, Keji San Road High-tech Zone, Tangjiawan Town, 519085 Zhuhai, Guangdong, China  
T : +86 400 688 2023  
W : <http://www.pusenmedical.com>  
E : [wendy.gao@pusenmedical.com](mailto:wendy.gao@pusenmedical.com)  
Booth nr. : D05

Pusen Medical is a medical technology enterprise driven by independent innovation. And integrating R & D, production and sale, focuses on providing advanced and superior services. The main products are single-use flexible bronchoscopes, single-use flexible ureteroscope and single-use flexible cystoscope. 2015, launched the first-generation product; 2016, approved by CE Mark and launched in EU; 2017, approved by FDA and launched in US.; We have sold well in more than 100 countries and regions, serving more than 3,000 hospitals around the world.

## QUANTA SYSTEM SPA

via acquedotto 109, 21017 Samarate VA, Italy  
W : <http://www.quantasystem.com>  
E : [quanta@quantasystem.com](mailto:quanta@quantasystem.com)  
Booth nr. : D39

Quanta is ranked among the leading manufacturers of high-quality lasers for use in surgery. We provide individual solutions in open, laparoscopic and endoscopic procedures concerning soft tissue surgery and stone treatment, dealing with many medical specialties including, but not limited to, Urology, Gastroenterology and General Surgery. Our therapy in human medicine is minimally-invasive with low complication rates and reduced post-operative impairment of patients. As a reliable partner of doctors, we are committed to making a vital contribution to medical science

## QUANTIB BV

Westblaak 130, 3012 KM Rotterdam, The Netherlands  
T : +31 010 841 1749  
W : <https://www.quantib.com/>  
E : [services@quantib.com](mailto:services@quantib.com)  
Booth nr. : K22

Quantib, market leader in artificial intelligence tools prostate MRI reporting, strives for faster and more accurate diagnoses, supporting adequate and timely patient care. Using advanced machine learning techniques, Quantib's products can detect

changes in tissue sooner than would be possible with the naked eye. Quantib has multiple products FDA cleared and CE marked. Stop by for a demo of Quantib Prostate, a program for an exhaustive and user-friendly prostate MRI reporting and experience the benefits of including AI into your urology workflow.

## REBORN MEDICAL MANUFACTURER

Building B8 and B9, No.959, Tianyi Great Road, Xinmajingu Industrial Zone, Gaoxin District, 412000 Zhuzhou, China  
T : +86 731 28285038  
W : <http://www.rebornchina.com>  
E : [kimmanager@reborn-medical.com](mailto:kimmanager@reborn-medical.com)  
Booth nr. : L66

Hunan Reborn Medical Science and Technology Development Co., Ltd was established in 2006. We have started foreign trade since 2016. As an ISO 13485 as well as CE certified company, we specialize in R&D, production, and distribution of urological disposable products. Our main products are digital flexible ureteroscope, ureteral access sheath, stone retrieval basket, zebra guidewire, hydrophilic guidewire, PCNL package, ureteral stent package etc. We have sold our products to various countries, including France, Germany, Brazil, Vietnam, Turkey and so on.

## RECORDATI S.P.A.

Via Matteo Civitali, 1, 20148 Milan, Italy  
W : <http://www.recordati.com>  
Booth nr. : A06

Recordati, established in 1926, is an international pharmaceutical group, listed on the Italian Stock Exchange, with a total staff of more than 4,300, dedicated to the research, development, manufacturing and marketing of pharmaceuticals. Headquartered in Milan, Italy, Recordati has operations in Europe, Russia and the other C.I.S. countries, in Ukraine, Turkey, North Africa, the United States of America, Canada, Mexico, some South American countries, Japan and Australia licenses for its territories. Recordati is committed to the research and development of new specialties with a focus on treatments for rare diseases. Recordati is highly committed in the Urological area marketing silodosin & leuporelin acetate (UROREC and ELIGARD).

## REDPINE MEDICAL

No.87 Luoxuan Avenue, Guangzhou International Bioisland, Huangpu District, 510000 Guangzhou, China  
T : +86 20 80927258  
W : <http://www.gzredpine.com>  
E : [info@gzredpine.com](mailto:info@gzredpine.com)  
Booth nr. : K35

REDPINE Medical, founded in 2015 and headquartered in Guangzhou International Bio-island, is dedicated to becoming a global pioneering provider of single-use endoscopes for integrated MIS solutions covering urology, gynecology, ENT, pneumology, gastroenterology, and general surgeries, etc. Leveraging our deep-rooted "Love & Care" mission in mind, experienced R&D and marketing team with deep understanding of unmet clinical needs, excellent cost-controlling practice, as well as our professional and responsive after-sales service, REDPINE has already built an overwhelming network throughout China. Now we are looking for worldwide partners to bring more value and benefits to the global healthcare system together.

## RHEME GMBH

Kriegsbergstrasse 30, 70174 Stuttgart, Germany  
T : +49 176 72649786  
W : <http://www.rheme.de>  
E : [nay@rheme.de](mailto:nay@rheme.de)  
Booth nr. : A66

Rheme GmbH has significant experience in the research, development and production of the Video Urodynamic System, Urodynamic System and Autonomous Urodynamic System.

Rheme GmbH also has significant experience in the production of Air-Filled and Water-filled urodynamic catheters and others urodynamic accessories

## RICHARD WOLF GMBH

Pforzheimer Strasse 32, 75438 Knittlingen, Germany  
W : <http://www.richard-wolf.com>  
Booth nr. : G36

Richard Wolf, as one of the leading companies in the field of endoscopy, makes a significant contribution to further medical progress through its high level of innovation and close cooperation with leading experts in urology. Under the slogan "Stone therapy 2.0" Richard Wolf is going to present the disposable sensor ureterorenoscope "RIWO D-URS" in combination with the new Thulium Fiber Laser "Pulvis 60+". Triple channel URS meets fine dusting Laser - get to know the latest technology at our booth!

## RIGICON INC

2805 Veterans Memorial Highway STE 5 Ronkonkoma, NY 11779, United States of America  
T : +1 (888) 202 9790  
W : <https://www.rigicon.com>  
E : [info@rigicon.com](mailto:info@rigicon.com)  
Booth nr. : H52

Rigicon is dedicated to creating, designing, producing, and marketing innovative pelvic urology solutions that enhance patient satisfaction. Our vision is to establish ourselves as a reliable and scientific partner in revolutionizing the field of pelvic urology.

Our mission is to provide a comprehensive range of exceptional products and deliver high-quality pelvic urology solutions that are accessible to all customers.

## ROCAMED

9, Avenue Albert 2, Le Copori, 98000 Monaco, Monaco  
T : +377 97 98 42 32  
W : <http://www.rocamed.com>  
E : [info@rocamed.com](mailto:info@rocamed.com)  
Booth nr. : D20

ROCAMED, is part of the PROMEPLA group, a several decades of existence and experience in medical devices.

Our mission is create, develop, manufacture and distribute at the best price, premium quality products, sterile and disposable, for professionals of Urology Dept. (operating room and wards), to facilitate access to health at the greatest number of patients. Quality, Passion, Innovation and Service... Here are the values that define our lives and build the relationships of trust between ROCAMED and healthcare professionals.

## RZ-MEDIZINTECHNIK GMBH

Unter Hasslen 20, 78532 Tuttlingen, Germany  
W : <http://www.rz-medizintechnik.com>  
Booth nr. : K51

RZ Medizintechnik GmbH – Progress in Surgery. The traditional family business was founded in 1994 by Rainer Zubrod in the world center of medical technology in Tuttlingen. Through a high level of commitment and the target to develop, produce and market only highest quality instruments, RZ became a respected and competent partner in the medical business. All processes, from the development to manufacturing and distribution will be carried out at RZ with utmost competence and precision. The company is based on three pillars: open surgery, endoscopic surgery and service and repair division. Follow us on our RZ App and on our YouTube channel!

## S&R FARMACEUTICI

Via dei Pioppi, 2, 06083 Bastia Umbra, Italy  
T : +39 0758012764  
W : <http://www.srfarmaceutici.it/>  
E : [info@srfarmaceutici.com](mailto:info@srfarmaceutici.com)  
Booth nr. : L23

S&R Farmaceutici S.p.A. is an Italian Pharmaceutical Company founded in 2015 with the aim of marketing proprietary and licensed drugs with a focus on the Urological and Gynecological area, developing Food Supplements and Medical Devices in compliance with research and production standards, trying to obtain guaranteed raw materials through high scientific tests.

## SAMANTREE MEDICAL SA

Avenue de Provence 12, 1007 Lausanne, Switzerland  
W : <https://samantree.com/>  
Booth nr. : J52

SamanTree Medical SA develops disruptive imaging modalities and data analytic solutions for improving cancer treatment care. The Histolog® Scanner, commercialized in EU, enables Fresh Tissue Analysis in real time to drastically reduce delays in establishing and executing the treatment plan. Combining ultra-fast digital imaging with artificial intelligence, the Histolog® Solution is set to be a game changer in improving hospital workflow efficiency and the clinical outcomes for patients diagnosed with cancer.

## SAMED GMBH DRESDEN

Bamberger Strasse 7, 01187 Dresden, Germany  
T : +49 351 862 62 61  
W : <http://www.samed-dresden.com>  
E : [info@samed-dresden.com](mailto:info@samed-dresden.com)  
Booth nr. : J01

The development and manufacture of endoscopic surgical training devices for education in urology, gynecology, gastroenterology and thorax surgery has been an integral part of Samed GmbH Dresden. Through intensive work on our medical training devices the handling of instruments, coordination of imaging systems and surgical interventions are trained effectively. The learning curve is shortened and the doctor is well prepared for his first intervention at the patient. For companies our training devices are suitable to product presentations and workshops.

## SCIVITA MEDICAL TECHNOLOGY CO., LTD.

No.8, Zhong Tian Xiang, Suzhou Industrial Park, 215000 Suzhou, China  
W : <http://www.scivitamedical.com>  
Booth nr. : G67

Scivita Medical is a high-tech enterprise engaged in the field of optical diagnosis & treatment, multidimensional images development, high-performance materials research, precision manufacturing within minimally invasive medical treatment. We have built a comprehensive portfolio of products in Urology including Single-use uretero-rensoscope, Single-use Cystoscope. Scivita Medical owns intellectual property rights, independent brand products. Scivita Medical strives to cooperate with relevant universities and enterprises from Europe, the United States and Japan, to continuously deliver State-of-the-art minimally invasive devices to the world.

## SEEGEN PHOTOELECTRIC TECHNOLOGY CO., LTD.

Building 5, No.4277 Yindu Rd., Minhang Dist., 201108 Shanghai, China  
W : <http://www.seegenmed.com>  
E : [monica.zhang@seegen.com.cn](mailto:monica.zhang@seegen.com.cn)  
Booth nr. : H08

Experience the future of medical technology with Shanghai SeeGen Photoelectric Technology Co.'s disposable slim endoscopes for natural cavity detection and surgery procedures. With proven success in clinical trials, our high-quality imaging and easy control make us the premier choice for urology, GI, and radiology procedures. Join us in revolutionizing the medical industry by partnering with us worldwide.

# Company and Product Description

## SEPLOU, INC.

203 Chandler Walk, GA 30052 Loganville,  
United States of America  
W : <http://www.seplou.com/>  
E : [info@seplou.com](mailto:info@seplou.com)  
Booth nr. : K09

SEPLOU is an innovator in urological surgical medical technology. Our goal is to provide innovative products designed to simplify and optimize surgical procedures and patient outcomes. Our innovation is supported by a core group of experienced business leaders, medical professionals and physicians with decades of experience.

SEPLOU supports the work of medical professionals by providing innovative minimally invasive therapeutic and diagnostic products that optimize the quality of patient care around the globe.

SEPLOU is an ISO 13485 certified company and strictly abides by ISO standard and international good manufacturing practice to produce outstanding products. All products are CE certified.

## SHEDIR PHARMA GROUP SPA

Via Bagnulo 95, 80063 Piano di Sorrento, Italy  
T : +39 333 78 47 972  
W : <https://www.shedirpharmagroup.com>  
E : [g.somma@shedirpharmagroup.com](mailto:g.somma@shedirpharmagroup.com)  
Booth nr. : L 17

## SHENZHEN HUGEMED TECHNICAL DEVELOPMENT CO., LTD

415, 416-1, 516-1, Building 2, No.1, Mawu Road, Baoan Community, Yuanshan Street, Longgang District, Shenzhen, Guangdong Province, 518115, China, 518115 Shenzhen, China  
T : +86-755-22275833  
W : <http://www.hugemed.net/>  
E : [info@hugemed.net](mailto:info@hugemed.net)  
Booth nr. : J43

HugeMed was founded in 2014, headquarter in Shenzhen, China. Being the first company acquiring MDR certification on disposable flexible video ureteroscope, bringing the world's smallest 7.5Fr/3.6Fr EndoView HU30S ureteroscope to Endourologists and patients around the world in 2022. Super image quality plus great maneuverability at a economical cost, making a safe, efficient, effective and affordable retrograde intrarenal surgery at ease. More than 500 hospitals (centers) trust EndoView as regular ammunition for stone treatment within just one year.

## SIMAI (SCANMED)

Unit 7-A, 7-B, No.4 Building,CECT High Technology Industrial Park, No. 1, Technology Seven Road, High-tech Zone, Tangjia, Zhuhai, Guangdong, China  
T : +86 13689593657  
W : <http://www.simaimedical.com>  
E : [michelleye@scanmed-cn.com](mailto:michelleye@scanmed-cn.com)  
Booth nr. : K67

Simai Co., Ltd. is one of the world's leading manufacturers for minimally invasive medical devices. It was founded in 2005, Simai has been focusing on the research and development of the cutting-edge technology of Bipolar Plasma System and a wide range of its extended products. Its products are widely used in urology, gynecology, general surgery, orthopedic and ENT surgery, as well as open surgery. It can meet international advanced quality standards.

## SOCIÉTÉ INTERNATIONALE D'UROLOGIE

SIU Central Office 1155 University Str., Suite 1012, H3B 3A7 Montreal, QC, Canada  
T : +1 514 875-5665  
W : <http://www.siu-urology.org>  
E : [communications@siu-urology.org](mailto:communications@siu-urology.org)  
Booth nr. : E38

Founded in 1907, the Société Internationale d'Urologie (SIU) is a dynamic and inclusive society, serving 10,000 members from over 130 countries. Through partnerships with national urological societies worldwide, SIU is able to respond to the

diverse needs of its members and offer relevant and innovative educational, networking, and research opportunities.

SIU has its own academic journal, SIUJ, which is published six times a year. Visit us at booth E38 to find out more about SIU activities, including our upcoming congress in Istanbul, Turkey, from October 10-14, 2023.

Members of SIU benefit from:

- Full free access to the SIU Academy e-learning platform
- Full access to SIU's Research platform, uCARE
- Significant discounts on SIU Congress registration
- An extensive network of global contacts in the urological community

## SONABLATE CORP.

10130 Perimeter Parkway Suite 410, 28216 Charlotte, North Carolina, United States of America  
T : +1 888-874-4384  
W : <http://www.sonablate.com>  
E : [info@sonablate.com](mailto:info@sonablate.com)  
Booth nr. : E60

Sonablate Corp. is a world leader in minimally invasive focused ultrasound technologies and is committed to developing focused ultrasound related technologies that support precise and innovative procedures for the treatment of a range of medical conditions. Sonablate Corp. designs and manufactures medical devices, including the Sonablate® HIFU device, which has 510(K) clearance in the U.S, NMPA clearance in China; CE Marking in the EU and has obtained regulatory authorization in more than 50 additional countries.

## STORZ MEDICAL AG

Lohstampfstrasse 8, 8274 Tägerwilen, Switzerland  
T : +41 71 677 45 45  
W : <http://www.storzmedical.com/>  
E : [info@storzmedical.com](mailto:info@storzmedical.com)  
Booth nr. : H20

Established in 1987, STORZ MEDICAL AG is an independent partner company of the KARL STORZ Group.

STORZ MEDICAL shock wave systems have proved their efficacy in the treatment of kidney stones in millions of cases. In recent years their wide spectrum of possibilities has also been extended to other medical disciplines like cardiology, orthopaedics, rheumatology, rehabilitation medicine, aesthetic medicine, dermatology and veterinary medicine.

The DUOLITH® SD1 »ultra« shock wave therapy systems can be used for the non-invasive treatment of Erectile Dysfunction (ED) of vascular origin, Induratio Penis Plastica (IPP) and Chronic Pelvic Pain Syndrome (CPPS).

## SURGICAL SCIENCE - SIMBIONX SIMULATORS

Drakegatan 7 A, 412 50 Göteborg, Sweden  
T : +46 31 741 6560  
W : <http://www.surgicallscience.com>  
E : [info@surgicallscience.com](mailto:info@surgicallscience.com)  
Booth nr. : L67

Surgical Science is the world's leading supplier of medical virtual reality simulators. Our products are used by teaching hospitals and medical training centers worldwide for practice, validation, and certification of medical specialists, as they allow for safe, standardized skills training before entering the clinical environment. Applications include general surgery, endovascular, gastroenterology, pulmonology, OB/Gyn, urology, orthopedics, robotics, and imaging.

## SYNERGO® - MEDICAL ENTERPRISES EUROPE

Amsterdamseweg 147A, 1182GT Amstelveen, The Netherlands  
T : +31 (0)20 6423 719  
W : <http://www.synergo-medical.com/>  
E : [info@synergo-medical.com](mailto:info@synergo-medical.com)  
Booth nr. : A54

Synergo® is the efficacious, safe and simple combination of non-ionising RF radiation, cooled

chemotherapy and tissue hyperthermia, to treat intermediate and high risk NMIBC patients, who in many cases failed previous treatments or have no alternatives. Synergo® is the proven technology for NMIBC according to the EAU guidelines and NICE guidance, and being also the only treatment superior to BCG in first line, Synergo® is an attractive option in times of BCG shortage, or for BCG-intolerant and contraindicated patients.

## SYSMEX EUROPE SE

Bornbarch 1, 22850 Norderstedt, Germany  
T : +49 (40) 527 26 0  
W : <http://www.sysmex-europe.com/>  
E : [info@sysmex-europe.com](mailto:info@sysmex-europe.com)  
Booth nr. : K61

Sysmex supports healthcare professionals around the world in lighting the way with diagnostics by providing a broad range of medical diagnostics products and solutions. In the fields of haematology, urinalysis, haemostasis, life science, flow cytometry, essential healthcare and now immunochemistry, we combine highly dependable, multi-functional and easy-to-operate instruments, a variety of reagents and software, plus reliable service and support.

Sysmex Europe SE, located near Hamburg, Germany, is a subsidiary of the Sysmex Corporation from Kobe, Japan.

## TELEFLEX

IDA Business & Technology Park, Dublin Road, Co Westmeath Athlone, Ireland  
T : +353 (0) 9 06 46 08 00  
W : <https://www.teleflex.com/>  
E : [orders.uk@teleflex.com](mailto:orders.uk@teleflex.com)  
Booth nr. : J36

Teleflex is a global provider of medical technologies designed to improve the health and quality of people's lives. We apply purpose driven innovation – a relentless pursuit of identifying unmet clinical needs – to benefit patients and healthcare providers. Our portfolio is diverse, with solutions in the fields of vascular and interventional access, surgical, anesthesia, cardiac care, urology, emergency medicine and respiratory care.

## TELIX PHARMACEUTICALS

Rue de Hermée 255, 4040 Herstal, Belgium  
W : <https://telixpharma.com>  
E : [info@telixpharma.com](mailto:info@telixpharma.com)  
Booth nr. : B54

Telix is a global, commercial-stage biopharmaceutical company focused on the development of diagnostic and therapeutic ('theranostic') radiopharmaceuticals. With more than 20 clinical trials underway worldwide (including partnered investigator-led studies), Telix's core pipeline aims to address significant unmet medical needs in prostate, kidney, brain, and blood cancers as well as a range of hard to treat immunologic and rare diseases. Telix's lead product for prostate imaging has been approved in Australia, Canada, and the United States.

## TENSI+

20 bis rue Barthélemy Danjou, 92100 Boulogne-Billancourt, France  
T : +33 184604825  
W : <https://www.tensiplus.com/en/>  
E : [contact@stimuli-technology.com](mailto:contact@stimuli-technology.com)  
Booth nr. : L19

Born from a problem raised by French urologists, Stimuli Technology was created in 2018 by Technofounders in France. Its mission is to improve the lives of patients with overactive bladder syndrome through a technique based on transcutaneous electrical nerve stimulation, more commonly known as TENS. Overactive bladder is a clinical syndrome that affects both men and women today. Stimuli Technology has developed Tensi+, an overactive bladder treatment device. This non-invasive medical device placed on the passage of the posterior tibial nerve sends electrical stimulation through electrodes located on the skin.

## TIK D.O.O.

Goriška cesta 5b, 5222 Kobarid, Slovenia  
T : +386 53890700  
W : <http://www.tik.si>  
E : [info@tik.si](mailto:info@tik.si)  
Booth nr. : K24

TIK d.o.o.

Using state-of-the-art technology and extensive experience, the Slovenian (EU) company TIK d.o.o., develops and manufactures innovative disposable medical devices for single use for humane medicine, with its more than 60 years of experience, ranked at the top of European manufacturers. With activities in the area of research and product development, the production of plastic components and tubes, as well as installation in 1.500 m2 clean rooms with the corresponding infrastructure, we are able to meet the high requirements and conditions of the global market.

Our products are primarily used in human medicine, so quality and reliability come first. The key to the existence and operation of our company is a quality system with all the associated certificates. We have set up a quality system in accordance with the EN ISO 13485:2016 standard and obtained CE certificates for all our products.

## TONTARRA MEDIZINTECHNIK GMBH

Daimlerstrasse 15, 78573 Wurmlingen, Germany  
T : +49 (0) 7461 / 965 76 0  
W : <http://www.tontarra.de>  
E : [info@tontarra.de](mailto:info@tontarra.de)  
Booth nr. : J37

TONTARRA Medizintechnik & Trokamed are exhibiting their latest portfolio for Urology such as Flexible Endoscopes, Mini-Urethro-Resectoscope, and Mini-Laser-Resectoscope. Furthermore, you can find the new articulated VIRTUOSO instruments for Urological Laparoscopy which transfers robotic aspects to the surgeons' hands. Apart from surgical instruments for adolescents TONTARRA & Trokamed are offering pediatric instruments from 7.5 Fr. up to 13 Fr. The latest 4K ICG LUMInir Camera System, and ENDOOR-Compact All-in-one System are completing the urological portfolio of TONTARRA Medizintechnik & Trokamed.

## TOTAL-LASER SOLUTION GMBH

Wienerbergstrasse 11-12A, 1100 Vienna, Austria  
T : +43 1 99460-6995  
W : <https://www.med-fibers.com/>  
E : [office@tlasersol.com](mailto:office@tlasersol.com)  
Booth nr. : K43

We are the European Representative of MED-Fibers Inc. - the most innovative laser fiber manufacturer on the market. Our companies provide you with the highest standard of surgical laser fibers with affordable, competitive prices and have some of the shortest delivery times on the market.

We offer state-of-the-art laser fibers for a wide variety of fields and procedures, including urology, vascular and general surgery. All products are manufactured in house in the USA and are laser tested for internal validation of the assembly performance. Our office is located in the heart of Europe – in Vienna, and we are your one-stop shop for disposables.

## UROEVIDENCEHUB

W : <http://www.evidencehub.uroweb.org>  
E : [datainnovation@uroweb.org](mailto:datainnovation@uroweb.org)  
Booth nr. : K36

The UroEvidenceHub is a real-world-evidence generation ecosystem for urology, powered by the EAU. The UroEvidenceHub brings together experts in urology, RWE generation, artificial intelligence in healthcare, epidemiology, data science and guideline development, providing them with the technical infrastructure and large-scale data to use RWE to address evidence gaps in urological care. The UroEvidenceHub encompasses the EAU Data Haven a dedicated interoperable data capture and analytics platform for urology and related disciplines.

# Company and Product Description

## UROMED KURT DREWS KG

Meessen 7/11, 22113 Oststeinbek, Germany  
W : <https://www.uromed.eu/>  
E : [service@uromed.de](mailto:service@uromed.de)  
Booth nr. : K13

The UROMED product range is very diversified to serve the various demands within urological treatment options to the largest possible extent. There is one thing that all our urological medical devices have in common: they are all recognized as top quality products and meet the medical and scientific requests in modern urology. The UROMED range is constantly being expanded and adapted to the changing requirements of our users and patients.

## UROMEDICA INC.

1840 Berkshire Lane North, 55441 Plymouth, United States of America  
T : +1 763-694-9880  
W : <https://www.uromedica-inc.com/>  
E : [info@uromedica-inc.com](mailto:info@uromedica-inc.com)  
Booth nr. : A05

Uromedica Inc. is a Minnesota based medical device company that has developed a long-term implantable balloon therapy for male and female stress urinary incontinence. ProACT for males and ACT for females are safe and effective devices and have been implanted in over 16,000 patients worldwide with excellent results. The balloons are implanted on either side of the bladder neck and do not require any patient manipulation. The implantation procedure takes 20-30 minutes and the balloons are post-operatively adjustable through a subcutaneous port. The balloons may be easily removed during a safe and short office visit, if ever required, making this device truly minimally invasive. ProACT has received FDA PMA approval in 2015 and an IDE study for ACT is currently underway.

## UROSCIENCES B.V.

Steenoven 4B, 3911 TR Rhenen, The Netherlands  
T : +31 317 61 38 42  
W : <http://www.urosciences.nl>  
E : [info@urotex.nl](mailto:info@urotex.nl)  
Booth nr. : L58

Urosciences is engaged in new developments and research in both the field of urology and urodynamics. An example is the Flow-Clean, an innovative flushable ceramic Uroflow System. It offers a natural solution for hygienic and time-saving uroflow measurements. The Flow-Clean has been developed in cooperation with the leading University of Wageningen and is produced in the Netherlands. The Flow-Clean meets a large need in urology departments within hospitals. It is now sold to hospitals via distributors in various European countries.

## UROTECH GMBH

Medi-Globe-Strasse 1-5, 83101 Achenmuehle, Germany  
W : <http://www.urotech.com/>  
Booth nr. : E51

UROTECH – Your Partner in Endourology  
UROTECH as part of the Medi-Globe Group enables medical professionals to diagnose and treat patients with single-use endourology products and solutions that we develop, manufacture and bring to market.

As a specialist for minimal invasive solutions we have been actively shaping the physician and patient experience for more than 30 years. In addition to comprehensive expertise in stone management, we also offer a wide range for urinary diversion. With our urology brands and product areas of ureteral stents, access sheaths, stone baskets, guide wires and catheters we are committed to a high quality standard which ensures a high patient comfort.

## UROVIU CORP

4546 El Camino Real, Ste. 214, CA 94022 Los Altos, United States of America  
T : +1 650 878 6686  
W : <http://www.uroviu.com>  
E : [marketing@uroviu.com](mailto:marketing@uroviu.com)  
Booth nr. : F66

UroViu Corp is the developer of the most portable, self-contained and versatile single-use endoscopy solution on the Urology and UroGynecology market. The intuitive and always ready platform is protected by a portfolio of 20 granted and many more pending patents. UroViu us headquartered in California with offices across North America and Asia.

## VIGEO SRL

Via Dell'alpino 2, 46031 Bagnolo San Vito (MN), Italy  
T : +39 0376449097  
W : [www.vigeosrl.it](http://www.vigeosrl.it)  
E : [info@vigeosrl.it](mailto:info@vigeosrl.it)  
Booth nr. : L30

Vigeo is a worldwide leader in biopsy device manufacturing. The company was founded in 2005 in Italy. Today the Vigeo devices are present in more than 60 countries. On 2022 Vigeo has been one of the first company in biopsy field to be able to achieve the certification according to the new Medical Device Regulation (MDR) 2017/745. At Vigeo we want to help, save and improve patient lives by investing in technology and by working closely with healthcare professionals.

## VIRTAMED

Ruetistrasse 12, 8952 Schlieren, Switzerland  
T : +41 44 542 91 37  
W : <https://www.virtamed.com/en/>  
E : [alberto.nonini@virtamed.com](mailto:alberto.nonini@virtamed.com)  
Booth nr. : J03

We believe medical education is powerfully delivered through data-driven simulation. Since 2007, we have developed the leading solutions for training outside the operating room because we believe healthcare professionals should never have to perform a procedure for the first time on a patient. VirtaMed's vision is to improve the quality of medical care with state-of-the-art, virtual reality based medical training and education. Our mission is to alter the way medical skills are taught.

## VITADX

74 F Rue de Paris, 35000 Rennes, France  
T : +33 1 48 87 00 55  
W : <https://vitadx.com/>  
E : [communication@vitadx.fr](mailto:communication@vitadx.fr)  
Booth nr. : L50

VitaDX, a French deeptech company, develops and markets software solutions for early cancer diagnosis combining image processing and artificial intelligence, applied to cytology. Its first CE marked solution, VisioCyt®, is a non-invasive test designed for urologists and pathologists to facilitate early detection of bladder cancer. From a simple urine sample, this solution - clinically validated - allows the detection of HG and LG tumors with high sensitivity.

## WELL LEAD MEDICAL CO., LTD

No.47 Guomao South Avenue, Hualong, Panyu, 511434 Guangzhou, China  
T : +86 18601670755  
W : <http://www.wellead.com/>  
E : [clearpetra@wellead.com.cn](mailto:clearpetra@wellead.com.cn)  
Booth nr. : D54

Well Lead is dedicated to the development and manufacture of innovative devices in Endo-Urology, Urology and Anaesthesia etc. The ClearPetra System for Continuous Flow Lithotripsy is designed for the effective and efficient treatment of urinary stones using Continuous Negative Pressure Aspiration through an oblique side port on the ClearPetra Sheath. It has high

stone clearance rate, reduces the intra-luminal pressure in the urinary tract, prevents stone retropulsion, improves visual field, obviates the need of stone basket, forceps, graspers, or any anti-retropulsion devices, and saves operating time. The ClearPetra Sheaths are revolutionizing Urinary stone management. We welcome you to share your ideas to be part of innovation.

## WELLSPECT

P.O. Box 14, SE-43121 Mölndal, Sweden  
W : <https://www.wellspect.com/>  
Booth nr. : AM1, EAUN Exhibition

At Wellspect we develop innovative continence care solutions that change people's lives. We are committed to inspire our users to build self-confidence and independence as well as good health and well-being. We have been leading the industry for over 30 years with our product brands LoFric® and Navina™. We create reliable and user-friendly products for bladder and bowel management with as little environmental impact as possible.

## WISEPRESS

15A London Rd, ME16 8LY Maidstone, United Kingdom  
T : +44 208 715 18 12  
W : <http://www.wisepress.com>  
E : [bookshop@wisepress.com](mailto:bookshop@wisepress.com)  
Booth nr. : L12

Wisepress.com, Europe's leading conference bookseller, attend around 200 conferences every year. We have an extensive range of books and journals relevant to the themes of this conference available at our booth. We also have a comprehensive range of STM titles available on our online bookshop. Follow us on Twitter @WisepressBooks.

## WORLD BLADDER CANCER PATIENT COALITION AISBL - WBCPC

Square de Meeus 38-40, 1000 Brussels, Belgium  
W : <http://worldbladdercancer.org/>  
E : [info@worldbladdercancer.org](mailto:info@worldbladdercancer.org)  
Booth nr. : J70

The World Bladder Cancer Patient Coalition is the first global voice of people affected by bladder cancer. The WBCPC connects bladder cancer patients, groups, and organisations, to represent the views of people affected by bladder cancer worldwide.

The WBCPC now brings together 14 patient groups from four continents, uniting the vision and goals of bladder cancer patient groups to ensure the best possible outcomes for patients around the world.

## WORLD FEDERATION OF INCONTINENCE AND PELVIC PROBLEMS (WFIPP)

Viale Orazio Flacco 24, 70124 Bari, Italy  
T : +31 6 454 883 21  
W : <https://www.wfipp.org/>  
<https://wfipp.supportincontinence.org>  
E : [mlvanpoelgeest@gmail.com](mailto:mlvanpoelgeest@gmail.com)  
Booth nr. : K69

The World Federation of Incontinence and Pelvic Problems - WFIPP, is a global federation of patient and other organizations expressing the patient perspective on all matters relating to continence issues and pelvic floor dysfunction in general. WFIPP is continuously lobbying to raise awareness of these debilitating conditions and striving to diminish the stigma and taboo that is associated with incontinence. WFIPP is endorsed by the EAU and the ICS and other scientific societies. WFIPP is now an official member of the EAU Patient Advocacy Group EPAG. The President is a Board Member of the Patient Office. Please visit us at Booth K69

## XEOS MEDICAL NV

Ottergemsesteenweg-Zuid 808 bus 358, 9000 Gent, Belgium  
T : +32 92777794  
W : <http://www.xeos.care>  
E : [info@xeos.care](mailto:info@xeos.care)  
Booth nr. : J46

XEOS wants to tackle the limitations of today's available imaging techniques applied in surgical oncology, by using the transformative power of molecular Imaging intra-operatively. AURA 10 is the first-ever PET-CT specimen imager for the operating room, offering surgeons and imaging specialists the sensitivity of PET imaging at submillimeter spatial resolution. Thanks to the AURA 10 mobile scanner, a specimen does no longer need to be transported to the radiology or pathology department during surgery. High-quality specimen images can now be obtained in the OR within 10 minutes after excision. Founded in 2019 in Ghent, Belgium, XEOS is an expert in specimen imaging, and focuses on improving outcomes in surgical oncology through innovations in intraoperative imaging. The XEOS team is passionate about expanding the use of molecular imaging to optimize clinical workflows and improve patient outcomes. The company has an admirable track record of in-house PET & CT design.

## YIGAOMED

3 rd Floor, Building 2 & 3, No. 3 Gaoxin Jiu Road, Xiaoshan Economic & Development Zone, 311231 Hangzhou, China  
T : +86 571 8607 0523  
W : <http://www.yigaomedical.com>  
E : [hr@yigaomedical.com](mailto:hr@yigaomedical.com)  
Booth nr. : A39

YiGaoMed is an innovative Chinese medical technology enterprise that integrates R&D, production and marketing. We specialize in minimally invasive devices and collaborate with medical research institutes & clinical experts to transform demands into solutions. We have acquired nearly 100 patents to date. Some of our products have earned overwhelming acclamation from Chinese and international experts. YiGaoMed is committed to providing innovative and high-quality products worldwide.

## ZEPHYR SURGICAL IMPLANTS

route des Jeunes 4bis, 1227 Acacias, Switzerland  
T : +41 227372110  
W : <http://www.zsimplants.ch/>  
E : [contact@zsimplants.ch](mailto:contact@zsimplants.ch)  
Booth nr. : J35

Zephyr Surgical Implants, know as ZSI, is a Geneva-based Swiss manufacturer of innovative medical devices for urology, andrology, gynaecology and transgenders. Today, the company is renowned throughout the world for its Swiss know-how, its constant innovations and the high quality of its products. In 2005, after much research and development, our team developed the most innovative artificial urinary sphincter: prefilled, preconnected with adjustable pressure. In 2012, ZSI launched the ZSI 475, a 3-component Inflatable Penile Implant. Three years later, the company also propose malleable penile implant – semirigid and soft. In 2016, ZSI added the first malleable and inflatable penile implant specially designed for transgenders. ZSI is an international brand which has established itself in more than seventy countries around the world via 8 subsidiaries and a vast network of distributors (50 actives), all of whom guarantee the quality and performance of ZSI devices.