

ORTHOMaterials™

2026年第九届ORTHOMaterials™骨科及齿科  
植入器械制造技术论坛暨展览会

2026 The 9th ORTHOMaterials™ Forum and Exhibition for Orthopaedic and  
Dental Device Manufacturing & Technology

2026年9月10日至11日  
10 - 11 September 2026

中国江苏常州中吴宾馆  
Zhongwu Hotel, Changzhou, Jiangsu, China

会议日程

CONFERENCE AGENDA

| 2026年9月10日    |                                                                                 | 10 September 2026                                                                                                                                                                                                                                                              |  |
|---------------|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 08:00 – 09:30 | 签到                                                                              | Registration                                                                                                                                                                                                                                                                   |  |
| 09:30 – 09:40 | 欢迎辞<br>ORTHOMaterials™论坛主办方 - 翁益良                                               | Welcome Speech<br>Yiliang Weng - ORTHOMaterials™ Forum Organizer                                                                                                                                                                                                               |  |
| 09:40 – 10:20 | 个性化骨科植入器械创新研发与转化应用—<br>从减材到增材、从重建到再生（上海九院模式）<br>上海交通大学医学院附属第九人民医院 -<br>主任医师 郝永强 | Innovative R&D and Practical Applications of Personalized Orthopedic Implants<br>— From Subtractive to Additive, from Reconstruction to Regeneration<br>Yongqiang Hao - Chief Physician, Shanghai Ninth People’ s Hospital, Shanghai JiaoTong<br>University School of Medicine |  |
| 10:20 – 11:00 | 骨科业务及供应链协同发展<br>迈瑞骨科 - 研发总监 刘梦星                                                 | Orthopedic Business&Supply Chain Synergy<br>Mengxing Liu - R&D Director, Mindray Orthopeadics                                                                                                                                                                                  |  |
| 11:00 – 11:40 | 医工结合下的骨科创新疗法及产品发展<br>三友医疗 - 脊柱产品线负责人 王凯                                         | Orthopedic Innovative Therapies and Product Development under the Integration of<br>Medicine and Engineering<br>Kai Wang - Head of Spine Product Line, Sanyou Medical                                                                                                          |  |
| 11:40 – 13:00 | 自助午餐                                                                            | Lunch Buffet                                                                                                                                                                                                                                                                   |  |
| 13:00 – 13:40 | 应用于医用植入物的新一代陶瓷技术<br>京瓷精细陶瓷医疗 - 全球销售总监 Dominique Metz                            | Latest Ceramic Technology in Medical Implant<br>Dominique Metz - Global Sales VP, Kyocera Fin ceramics Medical                                                                                                                                                                 |  |
| 13:40 – 14:20 | CaP: 塑造骨再生的未来<br>CAM Bioceramics - 售前 / 工艺工程师 陈瑛                                | CaP: Shaping the Future of Bone Regeneration<br>Ying Chen - Presale/Process Engineer, CAM Bioceramics                                                                                                                                                                          |  |
| 14:20 – 15:00 | 设计和制备低成本中强高塑性医用钛合金板材<br>申吉钛业 - 首席科学家 刘涛                                         | Design and Manufacture of Low-Cost Medium-Strength-High-Ductility Medical Grade<br>Titanium Alloy Sheets<br>Tao Liu - Chief Scientist, Shenji Titanium                                                                                                                         |  |
| 15:00 – 15:30 | 茶歇及现场交流                                                                         | Tea Break& Networking                                                                                                                                                                                                                                                          |  |
| 15:30 – 16:10 | 高精度光学3D表面计量: 在骨齿科植入物精密制造中无<br>损表面质量检测的应用及革新优势<br>马尔 - 产品专员 周明男                  | High-Precision Optical 3D Surface Metrology: Applications and Innovative Advantages of<br>Non-Destructive Surface Quality Inspection in the Precision Manufacturing of Orthopedic<br>and Dental Implants<br>Paul Zhou - Product Specialist, Mahr                               |  |
| 16:10 – 16:50 | 骨科&运动医学临床前动物实验—从建模到评价<br>振湖医疗 - 总经理 王为华                                         | Preclinical Animal Studies in Orthopedics & Sports Medicine: From Modeling to Evaluation<br>Weihua Wang - General Manager, A-JenTec                                                                                                                                            |  |
| 16:50 – 17:30 | ISO 10993-1:2025生物学评价最新修订要点与美国FDA生<br>物学合规策略解析<br>上海京宇 / LEON 亮宇集团 - 副总经理 杜思宏   | The Key Revisions in ISO 10993-1:2025 Biological Evaluation and an Analysis of the U.S.<br>FDA Biocompatibility Compliance Strategy<br>Anson Du - Deputy General Manager, COSMOS Biomed/LEON Group                                                                             |  |
| 17:30 – 18:00 | 现场交流                                                                            | Networking                                                                                                                                                                                                                                                                     |  |
| 18:00 – 20:00 | 晚宴                                                                              | Banquet                                                                                                                                                                                                                                                                        |  |

| 2026年9月11日    |                                                                            | 11 September 2026                                                                                                                                               |  |
|---------------|----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 09:00 – 09:40 | Solva — 端到端医疗解决方案一站式服务<br>山高 - 医疗行业经理 沈波                                   | Solva — End-to-End Service for Medical Component<br>Bo Shen - Medical Segment Manager, Seco                                                                     |  |
| 09:40 – 10:20 | 3D打印成型后使用超临界二氧化碳（scCO <sub>2</sub> ）开展后处<br>理加工<br>斯达拉格上海 - 高精密事业部销售经理 王春连 | Post-Processing of 3D-Printed Parts Using Supercritical Carbon Dioxide (scCO <sub>2</sub> )<br>Balla Wang - UPMS Sales Manager, Starrag Shanghai                |  |
| 10:20 – 10:40 | 茶歇及现场交流                                                                    | Tea Break& Networking                                                                                                                                           |  |
| 10:40 – 11:20 | 化茧成钢、点丝成金<br>上海大学 - 研究员 柳克银                                                | Rigid Silk Fibroin Materials for Orthopedic Applications<br>Keyin Liu - Research Fellow, Shanghai University                                                    |  |
| 11:20 – 12:00 | 316LVM不锈钢在生物医用植入物中的基本性能和表现<br>特性<br>Ezm - 运营总监 Jan Felix Lohmann           | Fundamental Properties and Performance Characteristics of 316LVM Stainless Steel for<br>Biomedical Implants<br>Jan Felix Lohmann - Chief Operation Manager, Ezm |  |
| 12:00 – 12:30 | 简餐：仅限参加企业参观活动的访客                                                           | Light Lunch: Only Visitors for Company Tour                                                                                                                     |  |
| 12:30         | 大巴出发前往参观企业                                                                 | Shuttle Bus Departure for Company Tour                                                                                                                          |  |

2026年第九届ORTHOMaterials™骨科及齿科  
植入器械制造技术论坛暨展览会

2026 The 9th ORTHOMaterials™ Forum and Exhibition for Orthopaedic and  
Dental Device Manufacturing & Technology



2026年9月10日至11日  
10 - 11 September 2026



中国江苏常州中吴宾馆  
Zhongwu Hotel, Changzhou, Jiangsu, China

参观日程

COMPANY TOUR

| 2026年9月11日    |                                                                                                                                                                                                      | 11 September 2026                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|               | 路线一 / Group 1                                                                                                                                                                                        | 参观内容 Visit Agenda                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 13:00 – 14:00 | <div>江苏科标医学技术集团有限公司<br/>Jiangsu Kerbio Medical Technology Group Co.,Ltd</div> <div>常州市武进区西太湖产业园长扬路9号E3栋<br/>Building E3, NO.9, Changyang Road, Wujin District, Changzhou, Jiangsu, China</div>       | <div>化学与病理实验室：观览组织病理切片及可沥滤物分析设备；大动物手术室：观摩手术环境、麻醉与监护设施设备；DSA 导管室：了解用于骨科介入器械成像的血管造影系统布局；生物检定实验室：参观无菌检测、微生物检测试验环境及设施设备。<br/>Chemistry &amp; Pathology Laboratory: Observe histological pathological slides and analytical equipment for extractables testing; Large Animal Operating Suite: View surgical settings, anesthesia systems and vital sign monitoring equipment; DSA Catheterization Laboratory: Learn about the layout of digital subtraction angiography systems for imaging orthopedic interventional devices; Bioassay Laboratory: Tour test environments and equipment for sterility testing and microbiological analysis.</div>                                                              |
| 14:15 – 15:15 | <div>常州铂科医疗科技有限公司<br/>Changzhou Biocoat MedTec Co.,Ltd</div> <div>常州市武进区西太湖产业园长扬路9号A5栋<br/>Building A5,, NO.9, Changyang Road, Wujin District, Changzhou, Jiangsu, China</div>                       | <div>参观骨科及齿科植入物的等离子涂层实验室；介绍包括涂层性能验证的标准、测试方法及设备；涂层产线参观，涵盖从客户坯件进场到最终成品出货的全流程生产工艺环节。<br/>Tour of orthopedic and dental implants coating laboratory;Introduction to standards, testing methodologies and equipment used for coating performance verification; Production line tour with step-by-step walkthrough of the full production workflow, covering incoming blank parts processing through finished product delivery.</div>                                                                                                                                                                                                                                                                            |
|               | 路线二 / Group 2                                                                                                                                                                                        | 参观内容 Visit Agenda                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 13:15 – 14:15 | <div>科凯司（常州）表面处理有限公司<br/>KeKaiSi (Changzhou) Surface Treatment Co.,Ltd</div> <div>常州市武进区武宜南路377号创新产业园20号厂房<br/>Building 20, NO. 377 Wuyi South Road, Wujin District, Changzhou, Jiangsu, China</div> | <div>骨科植入物、齿科基台产品的彩色氧化及微弧氧化的过程，以及不锈钢全系列产品的电解抛光和钝化工艺。<br/>Process demonstration of coloring oxidation and micro-arc oxidation for orthopedic implants and dental abutment products, as well as the electro-polishing and passivation processes for the full range of stainless steel products.</div>                                                                                                                                                                                                                                                                                                                                                                                                        |
| 14:45 – 15:45 | <div>萧邦医疗器械（常州）有限公司<br/>Chopard Medical Devices (Changzhou) Co.,Ltd</div> <div>常州市武进区西太湖产业园兰香路8号10号厂房<br/>Building 10, NO. 8 Lanxiang Road, Wujin District, Changzhou, Jiangsu, China</div>          | <div>参观电磁气态抛光表面处理设备车间，抛光表面处理加工工艺过程，以及牙科种植工具生产车间。<br/>Visit the production plant of electromagnetic gas polishing surface treatment equipment, the polishing surface treatment processing procedure, and the dental implant tool production line.</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|               | 路线三 / Group 3                                                                                                                                                                                        | 参观内容 Visit Agenda                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 13:00 – 14:00 | <div>常州博康特材科技有限公司<br/>Changzhou Bokang Special Materials Technology Co.,Ltd</div> <div>常州市武进区锦程路2号<br/>NO. 2 Chengjin Road, Wujin District, Changzhou, Jiangsu, China</div>                          | <div>介绍从海绵钛原料进行熔炼、锻造、轧制、拉拔的全过程，现场展示钛合金 / 镍钛合金棒丝材的精整、基础检测、超声探伤、医用微丝等生产工序，以及钛合金原材料百吨现货仓储<br/>Introduction of the full production process from sponge titanium raw materials through melting, forging, rolling, and drawing; On-site demonstrations of finishing processes, basic inspection, ultrasonic testing, and medical micro-wire production for titanium alloy and nickel-titanium alloy rods and wires, as well as stock of over-100-ton inventory of titanium alloy raw materials.</div>                                                                                                                                                                                                            |
| 14:45 – 15:45 | <div>常州乔泰数控科技有限公司<br/>Changzhou Qiao-Tai CNC Technology Co.,Ltd</div> <div>常州市新北区寒山路7号3幢<br/>Building 3, NO. 7 Hanshan Road, Xinbei District, Changzhou, Jiangsu, China</div>                        | <div>接骨螺钉、牙科种植体 / 基台的外观及尺寸和骨科植入物配套工具尺寸快速测量综合解决案例；骨关节产品（髌 / 垫）快速扫描应用案例。现场演示仪器包括：乔泰（QTEK）自主品牌影像测量仪、一键闪测仪、综合视频显微镜；德国马尔轮廓仪、圆柱度仪；德国蔡司高精度拍照式 3D 扫描仪等。<br/>Comprehensive solution case for rapid measurement ofthe appearance and dimensions of bone-anchoring screws, dental implants/abutments and tool sizes for orthopedic implant accessories; rapid scanning applications for bone and joint products (condyles/pads).The instruments to be demonstrated on-site include:QTEK’ s Self-BrandedImage Measurement Instrument, One-Click Rapid Measurement Device, Comprehensive Video Microscope;MahrGermanyProfilometers, cylinderity testers; ZeissGermanyhigh-precision photo-based 3D scanners, etc.</div> |

金属材料

METALLIC MATERIALS

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | 在骨科领域和齿科提供高性能钢材，用于永久和临时植入物及手术器械，满足高强度、耐腐蚀和生物相容性需求。<br>Provides high-performance steels for orthopedics and dental, including permanent and temporary implants and surgical instruments, meeting requirements of high strength, corrosion resistance, and biocompatibility.                                                                                                                                                                                           |
|    | 专业高端植入级医用钛合金及镍钛合金材料制造商，提供 TC4、TC4 ELI、TC20、TA1G、TA2G、TA3G、TA4G、TA18、NiTi 等牌号的棒材与丝材产品。<br>Professional manufacturer of high-performance implant-grade medical titanium alloys and Nitinol materials, supplying bars and wires in GR1, GR2, GR3, GR4, GR5, GR9, GR23, Ti-6Al-7Nb, and NiTi grades.                                                                                                                                                                     |
|     | 主要生产用于医疗器械行业的植入体、牙科以及手术用纯钛和钛合金产品，包括圆棒、盘条等，明星材料有 Ti-6AL-7Nb 和 Ti-15Mo。<br>Mainly produces implants, dental and surgical pure titanium and titanium alloy products for the medical device industry, including round bars, wire rods, etc, including star materials Ti-6AL-7Nb and Ti-15Mo.                                                                                                                                                                             |
|    | 专业生产高精度钛合金和不锈钢丝材、棒材、板材及型材，为骨科和齿科的植入物及手术器械制造提供可靠材料解决方案。<br>Professional manufacturer of wires, bars, sheets and sections in medical titanium and stainless steel with high precision for applications of orthopaedic and dental implants and instruments.                                                                                                                                                                                                             |
|  | 金属中空材的全球领导者，提供用于骨科和齿科植入物及手术器械应用的钛合金和不锈钢中空材、薄壁管和实心棒的一站式金属解决方案，以及聚合物系列植入物的注塑成型代工服务。<br>World's leading producer of cannulated bars in titanium and stainless steel for the production of orthopaedic implants and surgical instruments in trauma, spine and sports medicine applications, as well as supply of thin wall tubing and solid bars to offer one-stop solution of metallic materials, and also offering injection molding service of polymers for implants. |
|  | 生产研发钛合金、钴基合金、锆钽合金等常规及新产品医用棒丝材。代表牌号：TC4Eli、TC20、高强纯钛、Ti15Zr、CoCrMo、CoCrWNI、Zr2.5Nb。<br>Production, research and development of wires and rods for orthopedic implants of titanium alloys, cobalt-based alloys and zirconium alloys, such as Grade 5, Grade 23, Ti6Al7Nb, CoCrMo, CoCrWNI, Zr2.5Nb, and so on.                                                                                                                                                         |
|  | 钛及钛合金薄板领域业内领先者，拥有完整的钛及钛合金板材全流程生产线，专业提供 0.4mm 以上钛及钛合金厚度医用板材。<br>Leading producer in the field of sheet and plate for titanium and titanium alloy, with a complete full-process production line, providing thickness 0.4mm and above 0.4mm medical grade sheets and plates of titanium products.                                                                                                                                                                       |
|  | 近百年历史的欧洲医疗产业原材料供应商，提供骨科植入物和手术医疗器械的钛合金、钴铬钼及不锈钢原材料。<br>Almost a century of European medical raw material supplier, providing implantable and instrumental material ranges from titanium alloys, CCM and stainless for medical market.                                                                                                                                                                                                                                  |
|  | 全球最大的全产业链钛材生产商，供应医疗用途的钛板和钛棒，并提供完整的仓储物流和切割服务。<br>World's largest fully vertically integrated titanium producer, providing titanium plates and bars for medical application as well as warehousing, logistics and cutting services.                                                                                                                                                                                                                                    |

非金属材料

NON-METALLIC MATERIALS

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | 全球领先的磷酸钙生物材料供应商，提供骨填充材料、骨修复材料及植入物表面涂层，为全球骨科医疗器械企业提供高品质原材料解决方案。<br>A global leader of calcium phosphate biomaterials, offering advanced solutions for bone filling, bone regeneration, and implant surface coatings. We serve orthopedic medical device companies globally with high-quality, reliable raw materials.                                                                                                                                                                                                                                                                                                                                       |
|  | 可吸收骨科植入材料，具有的生物相容性和生物降解性优势，在运动医学、外伤、颅颌面等手术领域中，可作为治疗肌肉骨骼系统损伤。<br>Especially developed for resorbable orthopedic implant devices and serve as the matrix in a wide variety of applications to treat injuries such as sports medicine, trauma and spinal surgery.                                                                                                                                                                                                                                                                                                                                                                                             |
|  | 生产和销售符合医疗行业规范的高性能工程塑料型材（板 / 棒 / 管），并提供塑料精密加工及注塑成型服务。<br>Manufacture and sell high-performance engineering stock shape, including sheets, rods and tubes, that comply with medical industry standards, and also provide plastic precision machining and injection molding services.                                                                                                                                                                                                                                                                                                                                                                         |
|  | 提供植入级聚醚醚酮 VESTAKEEP®、植入级可降解聚合物 RESOMER®、以及医疗级尼龙等高性能聚合物。<br>A global leading supplier of high performance polymers for medical application, including implantable PEEK (VESTAKEEP®), bioresorbable polymers (RESOMER®), and PA12 etc.                                                                                                                                                                                                                                                                                                                                                                                                                       |
|  | 作为全球领先的高性能 PEEK 生物材料供应商之一，为医疗器械制造商提供高品质 PEEK 生物原材料解决方案，凭借超过二十年的专业经验，助力医疗器械制造商研发用于可植入医疗设备并延长其使用寿命的解决方案。<br>One of the leading international suppliers of high-performance PEEK biomaterials with over two decades of expertise. We supply these high-quality raw materials to medical device manufacturers for use by them, in the development and manufacture of their long-term implantable medical devices.                                                                                                                                                                                                                                              |
|  | 生产和销售 AKSOPEEK 品牌植入级 PEEK 材料、植入级碳纤维增强 PEEK、医用碳纤维增强 PEEK、PPSU、PEI 等医用高分子材料，可配套客户完成从原料采购到制品代工的一站式服务。<br>Manufacture and sale of AKSOPEEK Implant-grade PEEK, Implant-grade carbon fiber reinforced PEEK, Medical carbon fiber reinforced PEEK, PPSU, and PEI. One-stop services to customers from raw material procurement to product OEM.                                                                                                                                                                                                                                                                                                                   |
|  | 隶属于全球顶尖陶瓷制造商京瓷集团，我们依托日本技术积淀与德国工程工艺，为全球医疗器械厂商研发骨科专用高端陶瓷零部件。<br>As a part of Kyocera Corporation, the world's leading ceramic manufacturer, we develop advanced ceramic components for orthopedic applications, combining Japanese expertise with German engineering for global medical device manufacturers.                                                                                                                                                                                                                                                                                                                                                |
|  | 提供优质可植入 PEEK（聚醚醚酮）- Zeniva® PEEK 和 UHMW-PE（超高分子量聚乙烯）- Chirulen™ / Extrulen™ UHMW-PE 型材。<br>Offers a product range that includes both high quality PEEK (polyetheretherketone) Zeniva® PEEK and UHMW-PE (ultra-high molecular weight polyethylene) - Chirulen™/ Extrulen™ UHMW-PE products.                                                                                                                                                                                                                                                                                                                                                                 |
|  | 公司致力于植入级高交联超高分子量聚乙烯（UHMWPE）等核心医用原材料的研发、生产及销售。目前可提供模压成型的常规聚乙烯、高交聚乙烯、掺混维生素 E 的高交联聚乙烯等材料。产品已通过 ISO13485:2016 医疗器械管理体系认证并完成医疗器械主文档案案登记。<br>The company is dedicated to the R&D, production and sales of core medical raw materials such as implant-grade highly cross-linked ultra-high-molecular-weight polyethylene (UHMWPE). Currently, it supplies compression-molded conventional UHMWPE, highly cross-linked UHMWPE, and vitamin E-blended highly cross-linked UHMWPE materials. Its products have obtained ISO 13485:2016 Medical Device Quality Management System Certification and completed the registration of the Master File for Medical Devices. |
|  | 提供植入级聚醚醚酮 IMPEKK®、植入级可降解聚合物 EXPANSORB®、以及植入级聚氨酯等其他高性能聚合物的定制服务。<br>A global leading supplier of high performance polymers for medical application, including implantable PEKK (IMPEKK®), bioresorbable polymers (EXPANSORB®), and Custom production of PU.                                                                                                                                                                                                                                                                                                                                                                                                  |
|  | 专注于医疗器械和生命科学领域。主要提供洁净室塑料注塑、后道加工及组装服务。同时，集团旗下 Orthoplastics 公司作为植入级 UHMWPE 制品的行业领导者，提供 UHMWPE 材料的压缩成型及性能测试服务。<br>As a global medical device manufacturer, we provide injection molding, secondary process and assembly for medical devices. As a world leader in the development and supply of implantable-grade UHMWPE for orthopedics applications, we provide Direct Compression Moulding and Laboratory Services.                                                                                                                                                                                                                                       |
|  | 作为高性能热塑性型材挤出和模压成型技术的世界领先制造商，我们的先进技术让我们将全系列的热塑性树脂转化为棒材、片材和薄膜。<br>As a world leading manufacturer in extrusion and compression molding technologies of high performance thermoplastics, our advanced technologies allow us to convert the full range of thermoplastic resins into rods, sheets, and film.                                                                                                                                                                                                                                                                                                                                                    |

包装材料

PACKAGING MATERIALS

|                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                           |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p>作为超净包装集团的一员，我们拥有近百年医用无菌包装与精密塑料部件的专业经验，深耕于骨科和牙科领域。为驱动全球医疗健康产业创新，现已将服务范围拓展至医疗器械组装及终端包装。</p> <p>As part of the Top Clean Packaging Group, we deliver a century of expertise in medical sterile packaging and plastic precision components, with specialty in Orthopedics and Dental. Driving global healthcare innovation, we now expand our services to medical device assembly and final packaging.</p> |
|  | <p>百分百专注于医用包装，为医疗器械、诊断及制药行业提供高品质的医用包装解决方案。提供灭菌袋、盖材、卷材、支撑卡等多种医用包装。</p> <p>100% focus on medical packaging, providing high quality medical packaging solutions for the medical device,diagnostic and pharmaceutical industries. Provide sterilization Pouch, Lids, rollstock, HDPE cleancut card and other medical packaging.</p>                                                                           |
|  | <p>提供通用标准化和定制化硬质塑料医用包装解决方案，广泛应用于医疗器械、齿科器械、健康护理产品和实验室诊断仪器设备等。</p> <p>Focusing on providing universal standardized and customized hard-plastic packaging solutions for applications such as medical devices, dental devices, health care products, and laboratory diagnostic equipment.</p>                                                                                                                 |

工艺服务

PROCESSING SERVICES

|                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                         | <p>作为技术开创者，50 年专注等离子热喷涂，为北美、欧洲、亚太客户关节、脊柱、创伤和齿科种植体等骨科植入物，以及手术工具，提供专业涂层服务，拥有喷涂纯钛、钛合金、羟基磷灰石、钽涂层等领先技术与国际品质。</p> <p>Provider of advanced and high quality plasma coating service for orthopedic implants and surgical tools in the area of joints, spine, trauma and dental implants. Coating services include coating of pure titanium, titanium alloy, hydroxyapatite and tantalum coatings.</p>                                                                                                                                                                                                                                                             |
|                         | <p>专注于将国际领先的医疗器械专用等离子喷涂设备及技术国产化，涵盖真空及大气工艺下的钛、HA 以及钛 +HA 复合涂层，为国内的骨科医疗器械生产企业提供优质专业及时的等离子喷涂服务。</p> <p>We are committed to localizing world-leading plasma spraying equipment and technologies for medical devices. Our services cover titanium, HA, and titanium-HA coatings via vacuum and air plasma spraying processes, delivering high-quality, professional and timely coating solutions to orthopedic implant manufacturers.</p>                                                                                                                                                                                                                      |
|                         | <p>国内领先的人工关节植入物铸件供应商，提供高品质高性能的股骨髁、胫骨托、股骨柄、双极杯、球头、试模件等毛坯铸件。</p> <p>Leading implant casting supplier in domestic market, providing high quality&amp;performance casting parts such as Femoral Component, Tibial Baseplate, Hip Stem, Bi-polar cup, Hip Head, Femoral Trial, etc.</p>                                                                                                                                                                                                                                                                                                                                                                        |
| <br>昌航精铸                | <p>人工关节铸件市场的领先企业，专注于钴铬钼植入物铸件的研发与生产，持续稳定的为国内外关节制造商提供优质产品。</p> <p>Leading manufacturer of artificial joint castings, specializing in the R&amp;D and production of Co-Cr-Mo implant castings, steadily supply reliable high-quality products to global device companies.</p>                                                                                                                                                                                                                                                                                                                                                                                |
| <br>航亚科技                | <p>亚太地区独家获得多家国际知名骨科企业认证的医疗骨科植入物精锻件供应商，提供钛合金、高氮不锈钢材质的高质量人工关节精锻髋臼杯、股骨柄和胫骨托与航空高端零部件，致力于专业化和精益管理，以高效率的运营和高质量的产品满足客户需求。</p> <p>The only medical orthopedic implant precision forgings supplier in the Asia-Pacific region that has been certified by several internationally renowned orthopedic companies. Provide high quality precision forged acetabular cup, femur stem and tibial tray made of titanium alloy and high nitrogen stainless steel and high-end aviation parts. Dedicated to specialization and lean management, to meet customer needs with efficient operations and high-quality products.</p>                                            |
| <br>科凯司                 | <p>专注于医疗植入物及器械清洗及表面处理的服务商，持续为国内外知名骨科及齿科植入物生产型企业提供全方位一站式解决方案。</p> <p>Focusing on cleaning and surface treatment of medical implants and instruments, we continue to provide a total-solution for domestic and interational medical device manufacturers</p>                                                                                                                                                                                                                                                                                                                                                                                                |
| <br>Lincotek Medical    | <p>为脊柱、关节重建、运动医学、创伤和四肢市场提供全方位医疗器械开发和制造服务的全球解决方案提供商。也是医疗领域铸造、锻造、机加工、等离子喷涂、阳极氧化、钝化、激光打标和增材制造方面的技术专家。</p> <p>A global solution provider offering full-service medical device development and manufacturing for spine, reconstruction, sports medicine &amp; trauma, and extremities markets. And a recognized expert in casting, forging, machining, plasma spray coatings, anodization, passivation, laser marking, and additive manufacturing technologies in the medical field.</p>                                                                                                                                                                       |
| <br>ZANCO Medical       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|                         | <p>专注于金属材料高端热处理整体解决方案及加工业务。公司主要服务于：汽车发动机动力核心零部件热处理加工；精密磨具的表面硬化处理；精密医疗器械及零部件的光亮处理；航空零部件功能处理。</p> <p>Focusing on high-end heat treatment solutions and processing business for metal materials. The company mainly serves: heat treatment processing of core components of automotive engine power; Surface hardening treatment of precision grinding tools; Bright treatment of precision medical devices and components; Functional processing of aviation components.</p>                                                                                                                                                                                |
|                         | <p>作为全球领先的表面技术供应商，我们为骨科及齿科植入物和手术器械提供PVD/CVD涂层及热喷涂材料。我们的BALIMED® C涂层，其极低摩擦性能可减少紧固扭矩以实现固定夹紧力，或在固定扭矩下实现更大夹紧力，为牙科应用提供安全可靠保障。在中国设有13个生产基地，提供本地化一站式涂层服务。</p> <p>As a world-leading surface technology supplier, we provide PVD/CVD coatings and thermal spray materials for orthopedic and dental implants and surgical instruments. Our BALIMED® C coating, whose extremely low friction properties reduce tightening torque for a fixed clamping force, or achieve greater clamping force under a fixed torque, ensuring safety and reliability for dental applications. With 13 production bases in China, we offer localized one-stop coating services.</p> |
| <br>TENTA ALUMINUM 天达铝业 | <p>我们致力于满足医疗植入物公司对金属表面处理的需求，提供植入物和相关器械的钛和铝阳极氧化服务。专业致力于高端表面处理技术的创新、研发、推广和应用。</p> <p>By approaching the needs of medical implants companies for metal finishing, we are providing titanium and aluminum anodizing services of implants and instruments. We are committed to innovation, R&amp;D, promotion, and application of high-end surface treatment techniques.</p>                                                                                                                                                                                                                                                                                   |



参展企业  
EXHIBITORS LIST

# ORTHOMaterials™

## 2026年第九届ORTHOMaterials™骨科及齿科植入器械制造技术论坛暨展览会

2026 The 9th ORTHOMaterials™ Forum and Exhibition for Orthopaedic and Dental Device Manufacturing & Technology

### 咨询及检测服务CONSULTING AND TESTING SERVICES



专注为医疗器械企业提供临床前动物实验研究服务，致力于医疗器械的安全性和有效性评价，实验室先后通过了 OECD GLP 国际认证，AAALAC 认证和实验动物 CNAS 认证。在骨科、齿科、运动医学等产品的临床前大动物实验板块深耕多年，助力多款产品在 NMPA 及 FDA 取证，加速医疗器械产品在国内外上市。

We specialize in providing preclinical animal research services for medical device enterprises, dedicated to the safety and efficacy evaluation of medical devices. Our laboratory has successfully obtained OECD GLP certification, AAALAC accreditation, and CNAS accreditation for laboratory animals. With years of profound expertise in preclinical large animal studies, particularly in orthopedics, dentistry, and sports medicine, we have facilitated numerous products in securing NMPA and FDA approvals, thereby accelerating their market entry in both domestic and overseas markets.



美国FDA及欧盟CE全球取证一站式服务领航者。提供骨科化学表征及毒理学评价、生物相容性测试、动物实验、及欧美注册咨询服务。为全球知名第三方验证公司合作方并為亮宇OECD GLP国际级生物学实验室指定代表。

One-stop shop medical device consulting company providing the material chemical analysis and toxicology evaluation, biocompatibility and preclinical animal testing, US FDA and CE consulting service. We are the global third-party partner and agent of LEON OECD GLP biocompatibility laboratory.



服务骨科齿科行业多年，服务项目包含：法规咨询；临床前研究（新材料/产品性能研究、磁共振兼容性、全套生物学、大动物试验、工艺确认）；注册检测；临床试验，真正做到了全流程一站式服务。

Being serving the orthopedic and dental industry for many years with service projects including regulatory consulting; Pre clinical research (new material/product performance research, magnetic resonance compatibility, complete biology, large animal testing, process confirmation); Registration testing; Clinical trials, and have truly achieved one-stop service throughout the entire process.



我们致力于让生物医药产品无国界，公司主要业务板块为医疗器械和药品检验检测、全球法规咨询、质量管理体系建设、医疗器械外包研发生产CDMO、临床试验、类器官和器官芯片平台等服务。

We are committed to breaking down national boundaries for biomedical products. Our core business segments include medical device and pharmaceutical testing & inspection, global regulatory consulting, quality management system establishment, medical device CDMO (Contract Development and Manufacturing Organization), clinical trials, as well as organoid and organ-on-a-chip platform services.



专业第三方检测服务平台，服务以动物、微生物、物理、化学为基础，植入、介入产品为特色，可为全球医疗器械生产企业新产品快速上市提供专业、快捷、可靠的验证方案及测试服务。

Professional third-party testing service platform, the service is based on animal, microbial, physical, chemical, implant, interventional products as the characteristics, for the global medical device manufacturers to quickly market new products to provide professional, fast, reliable verification solutions and testing services.



我们提供骨科、齿科医材及包装确效等检测、技术文件辅导与全球法规服务，提供专业一站式协助，助产品快速合规上市并拓展国际市场。

We provide professional one-stop solutions for orthopedic and dental devices, as well as packaging validation, including testing, technical documentation, and global regulatory services. We help accelerate product compliance, market entry, and global expansion.



独立第三方研究型检测实验室，坚持“对结果负责”与“守正创新”，20多年基础研究积累，拥有医工领域科学家与博士团队（ISO、ASTM委员），国际头部企业合作实验室，报告全球互认。

Independent Third-Party Research-Driven Testing Lab  
Accountable · Integrity · Innovation  
20+ Years of Foundational Research · ISO/ASTM Expert Team · Globally Recognized Reports.



2004年成立，专注于全球医疗器械注册和临床试验服务，为医疗器械企业提供一站式解决方案，帮助客户实现可持续的竞争优势。我们精通中国及欧美等国际医疗器械注册法律法规、技术规范，在法规解读、标准理解、申报文件编写、临床试验等方面具有明显的优势。

Founded in 2004, being specialized in global medical device registration and medical device clinical trial services, to provide one-stop solutions for medical device manufacturers and dealers, and help customers achieve sustainable competitive development. We are proficient in NMPA and international medical device registration regulations. With customer-oriented service idea, we have supported almost 1000 clients all over the world and achieved more than 3800 NMPA certificates successfully.



国际公认的测试、检验和认证机构，在超过35个国家建立了由医疗器械专家及审核员构成的服务网络，拥有丰富的测试认证经验和国际认可的实验室，并获得CNAS、CMA、CBTL、A2LA、ASCA、GAC等资质。我们生命科学实验室的运行依循cGMP并多次通过U.S.FDA及地方管理机构现场审核，致力于为医疗器械厂家提供完善的一站式测试认证、全球市场准入解决方案。

As World's leading testing, inspection and certification company, we establish a service network of medical device experts and auditors across over 35 countries with extensive experience in testing and certification and internationally accredited laboratories. We have qualifications including CNAS, CMA, CBTL, A2LA, ASCA, and GAC. Our Pharma Laboratories operate according to cGMP standards and have passed multiple on-site audits by the U.S. FDA and local regulatory authorities. Dedicated to empowering medical device manufacturers, we provide comprehensive one-stop solutions for testing, certification, and global market access.



始于1984年，源于苏州医学院。为全球医疗器械研发生产企业提供临床前动物实验、生物相容性检测与评价、化学表征及毒理学评估等检测服务。是国内最早获得国家级CMA&CNAS认定认可、最早开展欧盟CE认证检测的第三方医疗器械检测机构，提供产品研发到市场准入的一站式医疗器械服务。

Established in 1984 and rooted in Suzhou Medical College, we offer global medical device R&D and manufacturers comprehensive testing services covering preclinical animal studies, biocompatibility testing & evaluation, chemical characterization and toxicological assessment.As one of the earliest domestic third-party medical device testing institutions accredited with national CMA and CNAS qualifications and qualified for EU CE certification testing, we provide one-stop solutions spanning the whole process from product R&D to market access.



参展企业  
EXHIBITORS LIST

ORTHOMaterials™

2026年第九届ORTHOMaterials™骨科及齿科  
植入器械制造技术论坛暨展览会

2026 The 9th ORTHOMaterials™ Forum and Exhibition for Orthopaedic and  
Dental Device Manufacturing & Technology

加工设备

MACHINING EQUIPMENTS

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <p>提供超高效油烟、油雾过滤系统，应用于骨科植入材料加工；如：走心机、磨床等高污染环境，防止污染空气影响设备寿命及人员健康。</p> <p>Provide ultra efficient oil smoke and oil mist filter systems for orthopedic implant material processing; For example, high pollution environments such as centrifuges and grinders can prevent air pollution from affecting equipment lifespan and personnel health.</p>                                                                                                                                                                                                                                                                                                                                                           |
|    | <p>提供骨科磨削方案的五轴数控磨床制造商，全球医疗领域磨削应用的领跑者。</p> <p>5 axes grinding machines manufacturer and solution provider for orthopaedics, a global leading company in grinding application for medical industry.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    | <p>一站式骨科植入物解决方案，包含设计、粗磨、磨光、抛光一系列生产工艺，配合使用 Fanuc 机器人可自动化连续无人值守的生产。</p> <p>One-stop solution for orthopaedic implants including design, rough grinding, fine grinding and polishing, automating continuous unattended production with Fanuc robots.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|   | <p>专为骨科植入材料切割而设计的精密水刀，以高速、高压水流实现精准切割，避免热损伤和振动。无论是硬质植入物还是柔软生物组织，都能以卓越精度完成，为骨科手术提供创新解决方案。</p> <p>Precision Waterjet specifically designed for the cutting of orthopedic implant materials, achieving precise cutting with high-speed, high-pressure water jets, eliminating thermal damage and vibration. Whether it's hard implants or soft biological tissues, it can accomplish the task with exceptional accuracy, providing innovative solutions for orthopedic surgeries.</p>                                                                                                                                                                                                                          |
|  | <p>提供包括车削、铣削以及先进加工技术，例如超声加工技术、激光加工技术和增材制造技术等全方位医疗产品加工行业方案。</p> <p>Medical full-service provider for turning Technology, milling technology as well as new technologies (Ultrasonic, LaserTec, Additive Manufacturing).</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|  | <p>全球机加工市场的重要参与者，与众多医疗客户建立了密切的关系，基于我们强大的机床产品阵容和应用工程领域的专业知识，我们能够针对客户需求提供优化的解决方案。</p> <p>A key player in the global machining markets, and has built up close relationships with diverse medical customers. Based on our extensive line-up of machines and our know-how in the field of application engineering, we provide solutions optimized for customer needs.</p>                                                                                                                                                                                                                                                                                                                                      |
|  | <p>成立于 1935 年，专注于高精度五轴立式、卧式、复合型加工中心的研发生产。标杆产品 MX 系列，MAM72 系列五轴加工中心以其高精度和高速度，适合对应变种变量无人化生产系统，被广泛应用于医疗骨科及植入物的生产开发中。我们以高精度、高可靠性的产品品质，赢得全球医疗器械用户的高度评价。</p> <p>Established in 1935 and specializes in the R&amp;D and production of high-precision five-axis vertical, horizontal and composite machining centers. The benchmark products MX series and MAM72 series five-axis machining centers are widely used in the production and development of medical orthopaedics and implants with their high precision, high speed and high flexibility unmanned production systems. We have gained high valuation from global medical device users for our high-precision and high-reliability product quality.</p> |
|  | <p>空气过滤行业的领导者，为骨科和齿科植入物及手术器械在车、铣、磨等生产工艺中产生的油雾油烟提供综合的解决方案。</p> <p>A leader in air filtration industry, providing comprehensive solutions to filter the oil mist and fumes generated in the processes like turning, milling and grinding for producing orthopedic and dental implants and surgical instruments.</p>                                                                                                                                                                                                                                                                                                                                                                                          |
|  | <p>专为医疗技术行业设计的高效可靠精密磨削解决方案，满足严苛技术及法规标准，六轴磨床确保卓越表面光洁度与微米级精度。</p> <p>Specialized grinding solutions for the medtech industry that are highly efficient and reliable, essential for meeting the most stringent technical and regulatory standards. These high-precision 6-axis grinding centers produce tools with superior surface finishes, tight tolerances, and exceptional accuracy.</p>                                                                                                                                                                                                                                                                                                                 |
|  | <p>通过超高性能运动学和 5 轴联动加工，为医疗产品带来了高效可靠的整体高精加工解决方案。</p> <p>Providing an efficient and reliable complete high-precision machining solutions for medical products through the ultra-high performance kinematics with five simultaneous axes machining.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|  | <p>源于德国，植根中国，是世界知名的多主轴加工中心制造商，以丰富的经验和高效加工解决方案在医疗加工行业闻名遐迩。</p> <p>Originated from Germany and rooted in China, the world-renowned multi-spindle machining center is well known in the medical machining industry for its extensive experience and efficient machining solutions.</p>                                                                                                                                                                                                                                                                                                                                                                                                                        |
|  | <p>走心机技术及瑞士式自动车床的发明者及行业先驱。我们凭借在整个医疗技术生产链中的丰富经验、全面的解决方法、完整的生产计划和全球性业务，成为医疗器械和仪器制造商及其供应商的完美合作伙伴。</p> <p>The inventor and a pioneer of sliding headstock technology and the Swiss-type automatic lathes. Vast experience throughout the medtech production chain, a holistic approach, a complete production program and a global presence make us the perfect partner to medical device and instrument manufacturers and their suppliers.</p>                                                                                                                                                                                                                                                                |
|  | <p>致力于改善工厂环境及实现省力化做贡献的系统供应商，提供金属切屑压块和切削油 / 液集中过滤的全自动处理方案。油液回收利用节约成本，压块减容改善工厂环境，定制化全自动处理提高效率，打造绿色健康企业。</p> <p>A system supplier that contributes to the improvement of the factory environment and the realization of labour saving, providing fully automated treatment solutions for metal chip briquetting and centralized filtration of cutting oil/fluid. Oil and fluid recycling saves costs, briquetting reduces capacity and improves the factory environment, and customized fully automated treatment improves efficiency, creating a green and healthy company.</p>                                                                                                                              |

### 后道处理设备

### POST-PROCESSING EQUIPMENTS



专注于研发生产各种喷砂设备，测试并掌握完整的工艺参数。为齿科、脊柱、关节、创伤、运动医学、心脑血管、手术器械等提供完整的喷砂工艺及前后端解决方案。

Focus on the development and production of various sandblasting equipment, test and master the complete process parameters. For dental, spine, joint, trauma, sports medicine, cardiovascular and cerebrovascular, surgical instruments to provide a complete sandblasting process and front-end solutions.



全球领先的超声波清洗设备制造商，为医疗器械和植入物等行业提供非标钝化和清洗设备。

The world's leading manufacturer of ultrasonic cleaning equipment, providing customized passivation and cleaning equipment for medical devices, implants and other industries.



干电解抛光 - 顶尖的表面处理技术，能够对骨科植入物和医疗设备部件进行精抛光，实现表面光滑、镜面抛光并提高耐腐蚀性。

Dry electropolishing is the cutting-edge surface finishing process. The technology is able to perform different finishing process to surface smoothing, improvement of corrosion resistance and high-gloss polishing of orthopedic implants, medical instruments and components of medical equipment which requires defect-free, smooth and ultra-clean surfaces.



数字洁净管控引领者，深耕医疗骨科行业十年。提供全智能清洗设备、阳极氧化设备、荧光检测设备、阳极氧化代工及软件定制等服务。

A leader in digital clean management and control, deeply rooted in the medical orthopedic industry for ten years. We provide fully intelligent cleaning equipment, anodizing, fluorescence detection equipment, high-quality anodizing outsourcing, and software customization services.



我们专注于骨科及齿科领域的清洗设备十多年，开发有各种超声波清洗机、高压清洗机、饱和蒸汽清洗机等产品。

We've been focusing on cleaning equipment in the orthopedic and dental fields for over a decade, developing a variety of products such as ultrasonic cleaners, high-pressure cleaners, and saturated steam cleaners.



为骨科植入物、医疗器械及其它工程医疗用品提供各种表面光饰工艺、设备以及相配套的工艺水处理及光饰耗材。

We provide finishing processes and equipments as well as process water treatment and consumables for a variety of surface finishes on orthopaedic implants, medical devices and other engineered medical products.



主要提供用于关节类产品、骨板、骨螺钉、心血管支架、手术器械等表面抛光处理设备及相应耗材，并全程提供技术支持服务。

Mainly provides surface polishing equipment and corresponding consumables for joint products, bone plates, bone screws, cardiovascular stents, surgical instruments, etc., and provides technical support services throughout the process.



为医疗行业提供抗腐蚀打标、精密焊接以及精密切割等一站式解决方案的高科技公司。

As a high-tech company we provide solutions for the medical industry such as anti-corrosion marking, laser welding and laser cutting.



超声波去毛刺，一种适用于植入物和器械的新型可验证去毛刺工艺，对患者和使用者均无风险。

Ultrasonic deburring, a new validatable deburring process for implants and instruments without risks for patients and users.



金属产品纳米抛光、去毛刺、表面光亮，提供设备以及配套服务；牙科种植体系统整体解决方案（喷砂、酸蚀、超亲水自动线）；齿科种植工具代工配套服务。

Metal products nano polishing, deburring, surface bright, provide equipment and supporting services; Dental implant system total solution (sandblasting, acid etching, super hydrophilic automatic line); OEM supporting services for dental implant tools.

设备附件及耗材

EQUIPMENT ACCESSORIES AND CONSUMABLES

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <p>主要提供辐照、环氧乙烷、高压蒸汽、过氧化氢等灭菌方式的灭菌检测耗材，其中灭菌化学指示剂、生物指示剂销往全球 100 多个国家。</p> <p>Mainly provides sterilization testing consumables for sterilization methods such as irradiation, ethylene oxide, high-pressure steam, and hydrogen peroxide. Among them, sterilization chemical indicators and biological indicators are sold to more than 100 countries around the world.</p>                                                                                                                                                                                                                                                                                                                        |
|    | <p>公司在全球钨材料领域享有盛誉。凭借完整的钨产业链，自主研发的高稳定性、高精度切削工具已在国内多家骨科客户获得认可。提供富有竞争力的骨科及齿科整体解决方案。</p> <p>Our company enjoys a good reputation in the global tungsten material field. With a complete tungsten industry chain, the self-developed high-stability and high-precision cutting tools have been recognized by many domestic orthopedic customers. Providing competitive orthopedic and dental total solutions.</p>                                                                                                                                                                                                                                                                                    |
|    | <p>等离子喷涂专用遮蔽保护胶带。</p> <p>Special shielding and protective tape for plasma spraying.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|   | <p>专业配套三、四、五轴机床的零点快换系统和工件高精度十字随形自适应装夹系统;提供医疗器械及人体植入物零件加工和自动化生产整体解决方案。</p> <p>Specialised in supporting three-, four- and five-axis machine tools with zero-point quick-change systems and high-precision cross-following adaptive clamping systems for workpieces; providing total solutions for the machining and automated production of medical devices and human implant parts.</p>                                                                                                                                                                                                                                                                                                         |
|  | <p>在医疗行业拥有众多成功案例的刀具管理服务提供商，针对高端医疗、机械替代性医疗等领域，均有丰富的刀具管理服务经验。</p> <p>A cutting tool management provider with successful collaborations in the medical industry, offering extensive experience in high-end and mechanically assisted medical manufacturing.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|  | <p>致力于专业开发、生产五轴机床配套的零点快换系统、工件夹持系统。提供植入物及器械零件加工自动化一体化方案。</p> <p>Focus on the development and production of QuickPoint and Workholding system for 5-axis machine. We supply the complete module or special automation solution to the trauma, spine, joint parts and other field components.</p>                                                                                                                                                                                                                                                                                                                                                                                                  |
|  | <p>自 1948 年家族经营至今，专注生产用于钟表、珠宝、医疗、航空及电子行业的 超精密微型切削刀具（如铣刀、微钻、滚齿刀、PCD 刀具等），刀径最小可达 0.02mm，支持非标定制。</p> <p>Since 1948, our family business has been dedicated to producing ultra precision micro cutting tools (such as milling cutters, micro drills, hobbing cutters, PCD tools, etc.) for the watch, jewelry, medical, aviation, and electronics industries. The minimum tool diameter can reach 0.02mm and we support non-standard customization.</p>                                                                                                                                                                                                                                             |
|  | <p>1951 年成立于美国，是全球金属加工液领导者，开发了 TRIM®、WEDOLIT™和 Master STAGES™等品牌全系列切削液、清洗剂以及防锈剂产品，满足苛刻的高品质加工要求。与 XYBEX 冷却液循环再生过滤系统结合，可降低客户的总运营成本，提供持久稳定的金属加工液体解决方案。</p> <p>A global leader in the metalworking community, offers a full line of environmentally responsible, extremely durable, and stable cutting and grinding fluids, straight oils, parts cleaners, pipe and tube expansion, forming, and corrosion control fluids under the TRIM®, WEDOLIT™, and Master STAGES™ brands. Master Fluid Solutions' XYBEX® fluid management systems lower customers' total cost of operations.</p>                                                                                                              |
|  | <p>在骨科植入物、医疗器械及齿科产品加工领域，尤其在骨钉深孔加工、梅花加工、钴铬钼合金加工方面，为客户提供高效优质的切削刀具及解决方案。</p> <p>In the fields of orthopedic implants, medical devices and dental products manufacturing, especially machining deep holes for bone screws, Torx screws and CoCrMo alloy, we provide customers with high-efficiency, high-quality cutting tools and solutions.</p>                                                                                                                                                                                                                                                                                                                                                   |
|  | <p>一家拥有 76 年历史的瑞士家族企业，专注于高精度刀具夹持系统的研发和生产。我们产品系统中的 powRgrip® 冷压刀具夹持系统以其卓越的精度和强大的夹持力，可显著提升骨科植入物的生产质量和效率，优异的兼容性和一致性降低了生产成本，是制造高精度医疗器械的理想之选。</p> <p>A family-owned Swiss company with a history spanning 76 years, specializing in the research and production of high-precision tool holding systems. Our product line, the powRgrip® tool holding system, stands out with its excellent precision and powerful clamping force, significantly enhancing the quality and efficiency of orthopedic implant manufacturing. With outstanding compatibility and durability, it effectively reduces production costs, making it the ideal choice for manufacturing high-precision medical equipment.</p> |
|  | <p>全球刀具领袖之一，作为“铣削之王”在航空、医疗、能源等领域享有盛誉。通过与全球医疗器械商的多年紧密合作，我们已成为富有经验和创新精神的整体解决方案提供者，助您取得成功。</p> <p>With an established reputation as a leading manufacturer and supplier of carbide cutting tools and associated equipment. As the medical industry continues to innovate and grow, we are here to help you understand and overcome the metal cutting challenges you encounter.</p>                                                                                                                                                                                                                                                                                                                 |
|  | <p>专注于走芯机医疗小零件加工，提供包括软件、刀具、夹具、切削液、加工方案设计、试切等系统解决方案。</p> <p>Focus on CNC machining of medical small parts, providing system solution of software, cutting tools, fixtures, cutting fluid, processing scheme design, product trial cutting etc.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|  | <p>自 1915 年成立以来，致力于在骨科植入物、器械、关节及齿科产品加工领域提供高效率、高精度切削刀具。我们的产品在钛合金、不锈钢、钴铬钼以及镍钛合金加工都有极其显著的优势。</p> <p>Since foundation in 1915 it has been our declared goal to forge ahead in the production of high performance and precision cutting tools for implant, instruction, knee and teeth industry. Our products have particular advantages in the finish machining of titanium, stainless, CoCrMo and Nitinol.</p>                                                                                                                                                                                                                                                                                     |
|  | <p>专注于金刚石及 CBN 砂轮的研发与生产，为国内外骨科和齿科制造商提供高效率磨削方案及高品质砂轮。</p> <p>Specializing in the research, development, and production of diamond and CBN grinding wheels, we provide high-efficiency grinding solutions and high-quality grinding wheels for orthopedic and dental manufacturers both domestically and internationally.</p>                                                                                                                                                                                                                                                                                                                                                                     |

测量及检测设备

MEASURING AND TESTING MACHINES

|                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div>Bruker</div><div>alicon</div></div>                                               | <p>Advanced Focus-Variation 技术对骨科和齿科的复杂的组件进行高分辨率和高精度的测量。对骨科植入体及齿科的精确磨损测量、高光泽表面分析。</p> <p>Advanced Focus-Variation technology provides high-resolution and high-precision measurements of complex components in orthopedics and dentistry. Accurate wear measurement and high-gloss surface analysis of orthopedic implants and dentistry.</p>                                                                                                                                                                                           |
| <div><div><div>MC</div><div>凯尔测控</div><div>CARE Measurement &amp; Control</div></div></div> | <p>深耕外科植入物领域，为骨钉、接骨板、融合器、髋关节假体等提供动态力学测试装备及多场景应用一站式测试服务解决方案。</p> <p>We are deeply committed to the field of surgical implants, offering dynamic mechanical testing systems and comprehensive one-stop testing service solutions tailored to a wide range of applications, covering bone screws, bone plates, spinal fusion cages, hip prostheses, and more.</p>                                                                                                                                                                          |
| <div><div>Duratt</div><div>视疆仪器</div></div>                                                 | <p>动态试验机集成专利高性能直线电机，广泛适用于骨科植入物及材料的动态力学性能测试和多自由度多轴定制化动态测试。</p> <p>Dynamic test platform integrates patented high-performance linear motor, which can be widely used in dynamic mechanical properties test of various materials and orthopedic implants, as well as customized multi-axis dynamic test.</p>                                                                                                                                                                                                                               |
| <div><div>Mahr</div></div>                                                                  | <p>全球著名生产计量供应商，专注精密制造，以 3D 光学创新技术精准管控植入物表面光洁度与微观尺寸，确保达到临床要求和长期安全性。</p> <p>A globally renowned metrology solutions provider specializing in precision manufacturing, leveraging innovative 3D optical technologies to accurately control implant surface finish and microstructure, ensuring compliance with clinical requirements and long-term safety.</p>                                                                                                                                                                             |
| <div><div>Mitutoyo</div></div>                                                              | <p>一家提供 8 大种类逾 5500 款产品的全球综合性测量仪器制造商，针对医疗行业可提供多元可靠的测量解决方案。</p> <p>A global manufacturer of comprehensive measurement instruments offering more than 5500 products in eight categories, providing a wide range of reliable measurement solutions for the medical industry.</p>                                                                                                                                                                                                                                                           |
| <div><div>QTTEK</div><div>乔泰</div></div>                                                    | <p>致力于为客户提供完整测量方案的服务商，20 年以上自主品牌光学检测仪器产销经验，同时提供一站式骨科齿科产品综合测量解决方案。</p> <p>A service provider dedicated to providing customers with complete measurement solutions, with over 20 years of experience in the production and sales of independent brand optical testing instruments, and providing one-stop comprehensive measurement solutions for orthopedic and dental products.</p>                                                                                                                                                     |
| <div><div>werth</div></div>                                                                 | <p>来自德国的精密测量设备制造商，针对外科植入物的尺寸测量提供复合式三坐标或 CT 解决方案。</p> <p>Precision measurement equipment manufacturer from Germany, providing multi-sensor coordinate measuring or CT measuring solutions for surgical implants.</p>                                                                                                                                                                                                                                                                                                                     |
| <div><div><div>ZEISS</div><div>Seeing beyond</div></div></div>                              | <p>携手掌控质量：医学工程的生产工艺和技术正在发生变化，产品质量标准更加严格。质量是我们不懈的追求。我们凭借独有且广泛的技术和软件产品组合、专有技术和遍布全球的业务子公司，始终孜孜不倦，努力实现我们的雄心壮志，即成为客户的创新先锋和首选合作伙伴。</p> <p>MASTERING QUALITY TOGETHER: Medical engineering is changing rapidly. At the same time, product quality specifications are more exacting. Quality is our passion. With our unique, broad technology and software portfolio, know-how and global footprint, we are constantly striving to fulfill our ambition to be recognized as the innovative pioneer and preferred partner of our customers.</p> |

合约制造

CONTRACT MANUFACTURE

|                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div>AHNO</div><div>阿诺</div><div>Cutting Tool Technology</div></div> | <p>提供各式骨科钻头、骨锉、铰刀、丝锥及各类牙科钻头、丝锥等医疗工具代工及协同开发服务。</p> <p>Specialized in providing professional orthopedic instrument OEM and R&amp;D support service, supplying various kinds of orthopedic instrument such as drills, broaches, reamers, taps. Dental drills and taps are also our strength products.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <div><div>autocam</div><div>medical</div></div>                           | <p>全球化的合约制造商，精密制造加工骨科手术钻头、起子、螺钉、骨板、切割工具，以及其他复杂、高度工程化的外科植入物、器械和手件等。</p> <p>A global contract manufacturer of precision-machined surgical drill bits, drivers, screws, plates, cutting tools and other complex, highly engineered surgical implants, instruments, and handpieces, as well as other device components.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <div><div>BoccMed</div></div>                                             | <p>提供可吸收（PGLA910、PGA、PDO）及不可吸收（PP、PET、UHMWPE）原材料、缝线及医用缝合针，拥有先进的材料、纺织、涂层技术，是值得信任的 OEM&amp;ODM 合作伙伴。</p> <p>We provide absorbable (PGLA910, PGA, PDO) and non-absorbable (PP, PET, UHMWPE) raw materials, sutures and surgical needles. We have advanced materials, textiles and coating technologies and are a trustworthy OEM &amp; ODM partner.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <div><div>LX</div><div>Precision</div></div>                              | <p>我们是一家拥有百年精密机加工积淀的 OEM 合约制造商，我们深耕欧美头部医疗器械企业配套服务，可提供车削、铣削精密加工，同时配套精密组装、终末清洗、非灭菌包装等一体化服务。公司主营产品涵盖骨科螺钉、骨板、衬板、人工关节、胫骨平台、融合器、手术器械以及各类医疗器械精密零部件的制造。产品广泛应用于脊柱、创伤、齿科、眼科、颌颌面外科、运动医学、脑机接口、心脏起搏器等诊疗领域。</p> <p>We are a custom OEM manufacturer with a century-long history in precision machining. We have extensive experience providing turning, milling, and support services for leading medical device companies in Europe and the United States, including precision assembly, final cleaning, and non-sterile packaging. Our product range includes screws, bone plates, suture buttons, artificial joints, tibial trays, fusion cages, surgical drivers, and a broad range of other medical devices and components. Our products are widely used in spine, trauma, dental, ophthalmic, craniomaxillofacial (CMF), sports medicine, brain-computer interface, and cardiac pacemaker applications.</p> |
| <div><div>RJ</div><div>RENJIE MEDICAL</div></div>                         | <p>提供骨科的创伤、脊柱、关节、运动医学，以及齿科的种植类工具、神经外科等产品协同开发及受托生产服务。</p> <p>Provide collaborative development and commissioned production services for products such as orthopedic trauma, spine, joint, sports medicine, as well as dental implant tools, and neurosurgery.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |



微信公众号  
WeChat Official Account



微信视频号  
WeChat Channel



联系人微信  
WeChat Contact