

欢迎

来到中国国际医疗器械博览会 (CMEF) IVAM Microtechnology Network的联合展台。治疗设备和实验室设备需要越来越强大、智能和可靠的高科技解决方案，尤其在移动诊断医疗设备领域。这就是我们的参展商展示关键技术最新创新成果的原因，这些创新包括：



- 微技术
- 纳米技术
- MEMS „微机电系统“
- 光子学和
- 先进材料。

IVAM 联合展台参展商将展示

- 微型组件
- 功能性涂料和材料
- 3D打印
- 高精度建构
- 微型高速电机
- 用于医护点解决方案的微流控

本资料单将为您提供IVAM联合展台参展公司和机构的简要介绍。借此机会，了解医疗设备小型化高科技的应用领域，并寻找新的合作伙伴和客户！

我们期待着在中国国际医疗器械博览会上与您见面！



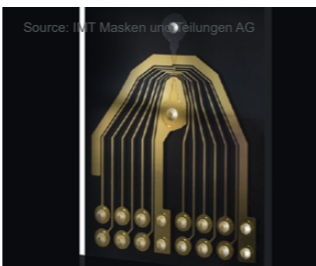
Source: DR. JOHANNES HEIDENHAIN GmbH



Source: micromaterial GmbH



Source: Electromag SA



Source: IVT Masken und Wollungen AG

EXHIBITOR OVERVIEW
参展商简介

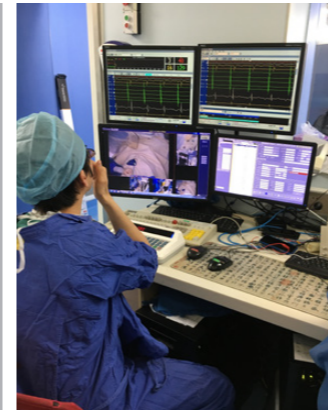


Source: Fraunhofer IMM



Further Information
更多信息

Contact / 联系人:
Orkide Karasu/ 奥凯德 喀拉苏
展会经理
电话 +49 231 9742 168
b2b@ivam.com



Micro I Nano
MEMS I Photonics
Advanced Materials

May 14-17, 2019
Hall / 展厅号: 6. 1
Booths / 展位号:
6.1J03, 6.1J05, 6.1J07, 6.1J09
6.1J11, 6.1K08, 6.1K10, 6.1K12, 6.1K16

OPENING HOURS/ 开放时间:
9:00 AM - 4:30 PM (May 14 - May 16) (General)
9:00 AM - 4:00 PM (May 17) (General)

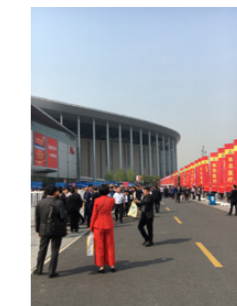
JOINT BOOTH 联合展台:
IVAM MICROTECHNOLOGY NETWORK

Tuesday, May 14, 2019, 10.30 AM:
Forum Session of IVAM Microtechnology Network:
„HIGH-TECH FOR MEDICAL DEVICES“
Hall 6, booth 6.1T50



Welcome

to the joint booth of the **IVAM Microtechnology Network** at CMEF, China International Medical Equipment Fair. Especially in the field of medical devices for mobile diagnostics, therapy and laboratory equipment increasingly powerful, smart and reliable high-tech solutions are needed. At CMEF, IVAM Microtechnology Network brings together innovations in key technologies such as



- microtechnology
- nanotechnology
- MEMS
- photonics and
- advanced materials.

The exhibitors of the IVAM joint booth will present

- miniaturized components
- functional coatings and materials
- 3D printing
- high-precision structuring
- miniaturized high-speed motors
- microfluidics for point-of-care solutions

This flyer will provide an overview of the companies and institutes which will be exhibiting at the IVAM joint booth. Take the opportunity to get an overview of the application areas of miniaturized high-tech for medical devices and to find new partners and customers!

We are looking forward to meeting you at CMEF from May 14-17!

加入 IVAM
Microtechnology

Business Network



从以下方面受益:

- 国际 B2B
- 联合参展
- 专家会议及研讨会
- 独家公共关系
- 趋势与市场观察
- 资深商务联系人
- 加速市场接入

先进材料

访问: www.ivam.com

光子学

纳米技术

微技术

MEMS 微机

HEIDENHAIN

DR. JOHANNES HEIDENHAIN **6.1K12**
GmbH
Traunreut, DE

Contact:
Dr. Eva Schmidt

Tel.: +49 8669 31 4488
Fax: +49 8669 32 4488
www.heidenhain.us/applications/#medical
bio_info@heidenhain.de

- Microfluidics, NGS flow cell
- Linear Encoders
- Linear Motors



ELECTROMAG SA **6.1K10**
Ecublens, CH

Contact:
Thomas Borter

Tel.: +41 21 694 25 00
www.electromag.ch
info@electromag.ch

- Brushless DC Motors
- Ultra-quiet High-speed Motors
- Motors for Medical Blowers



micrometal GmbH **6.1J03**
Müllheim, DE

Contact:
Dr. Andreas Baldus

Tel.: +49 763 193 688 123
Fax: +49 763 196 388 109
www.micrometal.de
andreas.baldus@micrometal.de

- Precision Etching
- Medical Microcomponents
- High Volume Production



MINITUBES S.A. **6.1J05**
Grenoble, FR

Contact:
Jean-Paul Faivre

Tel.: +33 456 585 800
Fax: +33 456 585 860
www.minitubes.com
info@minitubes.com

- Custom Precision Tubing
- IVD Probes
- Metal Precision Tubing & Parts



Fraunhofer Institute for
Microengineering and
Microsystems IMM **6.1K16**
Mainz, DE

Contact:
Dr. Markus Sommer

Tel.: +49 6131 990 477
Fax: +49 6131 990 205
www.imm.fraunhofer.de
markus-juergen.sommer@imm.fraunhofer.de

- Microfluidic Analysis Systems
- Sensor Technology
- Lab-on-a-chip Technology



IMT Masken und Teilungen
AG **6.1K12**
Greifensee, CH

Contact:
Dr. Alexios Paul Tzannis

Tel.: +41 4494 319 66
Fax: +41 4494 319 01
www.imtag.ch
bio_info@heidenhain.de

- Microfluidics on Glass
- Lab-on-Chip, Organ-on-Chip
- Micro- and Nano-Patterns



Multiphoton Optics GmbH **6.1K08**
Würzburg, DE

Contact:
Dr. Ruth Houbertz

Tel.: +49 931 299958 90
Fax: +49 931 299958 90
www.multiphoton.de
info@multiphoton.de

- High-precision 3D Printer
- Manufacturing 4.0
- Smart Print Shop



SmartMembranes GmbH **6.1J07**
Halle, DE

Contact:
Monika Lelonek

Tel.: +49 345 135 174 53
Fax: +49 345 4780 252
www.smartmembranes.de
kontakt@smartmembranes.de

- Nano Porous Alumina
- Macro Porous Silicon
- Membranes and Templates



IVAM Microtechnology
Network **6.1K10**
Dortmund, DE

Contact:
Orkide Karasu

Tel.: +49 231 9742 7086
Fax: +49 231 9742 150
www.ivam.com
ok@ivam.com

- Micro/Nanotechnology Network
- International B2B
- Technology Marketing



JENOPTIK | Light & Optics **6.1J11**
JENOPTIK Optical Systems
GmbH
Jena, DE

Contact:
Ingolf Reischel

Tel.: +49 3641 65 2138
Fax: +49 3641 65 3433
www.jenoptik.com
healthcare@jenoptik.com

- OEM Digital Imaging Solutions
- Optoelectronics/Polymer Optics
- Lasers for Medical & Esthetics



Specialty Coating Systems **6.1J09**
Shanghai, CN

Contact:
Cheong Sun Kwan

Tel.: +86 184 11046 931
www.scscoatings.com
SCSsales@scscoatings.com

- Parylene
- Conformal Coatings
- Surface Treatment



Wickeder Group **6.1J03**
Wickede (Ruhr), DE

Contact:
Hans-Jürgen Gauger

Tel.: +49 2377 917 764

www.wickeder.com
hans-juergen.gauger@wickeder.de

- Clad Materials / Clad Metals
- Nickel Strips / Alloys
- Photochemical Etched Parts

Join the International
Microtechnology
Business Network

Benefit from...



- International B2B
- Joint Trade Show Participations
- Expert Conferences & Workshops
- Exclusive Public Relations
- Trend and Market Observation
- Qualified Business Contacts
- Accelerated Market Access

Visit www.ivam.com

Materials

Optics

Photonics

Nano

Micro

MEMS