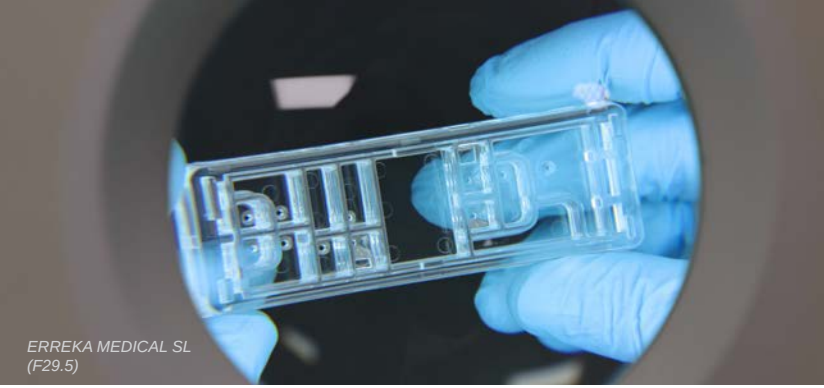


ERREKA MEDICAL SL (F29.5)

EXHIBITOR CATALOG 2026



Volker Mai / Fraunhofer IZM (H29.2)



Imos Gubela GmbH (H19.3)

Micro I Nano
MEMS I Photonics
Advanced Materials

November 16-19, 2026
Hall 8a,
Booth F19, F29, F35, F39, G19, H19, H23, H29

IVAM joint booth
High-tech for Medical Devices

Forum Program:

COMPAMED HIGH-TECH FORUM by IVAM.

IVAM.

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Content

IVAM Exhibitors in Hall 8a

advanced fiber tools GmbH, DE	p. 4	H23.3
AMT Pte Ltd, SG	p. 4	H29.4
Argotech, CZ	p. 4	F19.2
Bondus, NL	p. 4	F35.1
camLine GmbH, DE	p. 4	F35.2
CeramOptec, DE	p. 4	F29.1
Core Materials Inc., JP	p. 5	H29.5
Delta Optical Thin Film A/S, DK	p. 5	G19.1
Endress+Hauser SE+Co.KG Business Unit Sensors & Components, DE	p. 5	H29.1
EPIC - European Photonics Industry Consortium, FR	p. 5	F19.6
EPnP GmbH, DE	p. 5	F35.8
ERREKA Medical, ES	p. 5	F29.5
Feinwerkoptik Zünd AG, CH	p. 6	F29.2
FISBA AG, CH	p. 6	G19.7
Flinsen Technology Co., Ltd., JP	p. 6	F35.5
Fraunhofer Institute for Electronic Nano Systems ENAS, DE	p. 6	G19.5
Fraunhofer Institute for Microelectronic Circuits and Systems IMS, DE	p. 6	G19.4
Fraunhofer Institute for Reliability and Microintegration IZM, DE	p. 6	H29.2
IMOS Gubela GmbH, DE	p. 7	H19.3
IMS - Production Automation, NL	p. 7	F19.7
IMT Masken und Teilungen AG, CH	p. 7	H23.8
Innovative Sensor Technology IST AG, CH	p. 7	H29.1
IVAM Microtechnology Network, DE	p. 7	F29
JENOPTIK Optical Systems GmbH, DE	p. 7	H19.1
Jobst Technologies GmbH, DE	p. 8	H29.1
Kaleidex Group, GB	p. 8	H19.6
Keuro Solutions, DE	p. 8	H29.8
lambda glass solutions GmbH & Co.KG, DE	p. 8	F19.8
LightFab, DE	p. 8	F19.8
LRE Medical, DE	p. 8	F19.5
Mabuchi Motor Group, CH	p. 9	H19.7
Micreon GmbH, DE	p. 9	H23.4
Microdul AG, CH	p. 9	F19.4
Micronit BV, NL	p. 9	G19.6
Mikrop AG, CH	p. 9	H23.1
MINITUBES, FR	p. 9	F29.3
OptoSigma, DE	p. 10	F29.4
PERCIPIO ROBOTICS, FR	p. 10	H23.7
Permag, DE	p. 10	H19.4
PI Ceramic GmbH, DE	p. 10	F29.6
RETINA Project, FR	p. 10	F19.6
SCHOTT AG, DE	p. 10	H19.5
SmarAct GmbH, DE	p. 11	F35.4
SOFNT INC., KR	p. 11	G19.2
Specialty Coating Systems, DE	p. 11	F19.1
VICI AG International, CH	p. 11	H23.5
Wickeder Group, DE	p. 11	H23.6

Editorial

High-tech for Medical Devices

Welcome,

We are delighted to invite you to visit the IVAM joint area “High-Tech for Medical Devices” and the COMPAMED HIGHTECH FORUM in Hall 8a. Across more than 600 m², IVAM brings together more than 50 international exhibitors and business partners from 12 nations — all presenting the latest solutions and technologies shaping the future of medical technology.



Explore cutting-edge innovations in:

- Microtechnology
- Nanotechnology
- MEMS
- Photonics
- New Materials

Discover how these technologies are making medical products safer, more affordable, and more reliable.

Our exhibitors will showcase pioneering developments such as:

- Miniaturized components
- Advanced microelectronics
- Innovative laser processes
- Functional coatings
- Smart sensors
- High-precision structuring, measuring, and testing technologies



Minitubes S.A. (F29.3)

This exhibitor catalog includes all profiles of this year’s exhibitors, the program of the COMPAMED HIGH-TECH Forum by IVAM, as well as a fair plan and a booth plan and will thereby help you plan your visit in hall 8a. **We are looking forward to welcoming you at the IVAM Business Lounge (F29)!**

Your IVAM Team

advanced fiber tools GmbH
Mittweida, DE
H23.3

Contact:
Maxi Vogel

+49 3727 9592 559

www.advanced-fiber-tools.de
m.vogel@advanced-fiber-tools.de

- Optical fibers
- Medical laser probes
- Customized solutions

AMT Pte Ltd
Singapore, SG
H29.4

Contact:
Alice Tan

+65 9040 3899

www.amt-mat.com
alicetan@amt-mat.com

- Medical device manufacturing services
- Metal injection molding (MIM)
- Precision engineering

Core Materials Inc.
Uruma, JP
H29.5

Contact:
RJ Wang

+81 098 989 1768

www.corematerials.co
info@corematerials.co

- Bioactive TPU for advanced medical devices
- Biocompatible medical solutions tailored for healthcare
- Tailored TPU medical solutions

Delta Optical Thin Film A/S
Hørsholm, DK
G19.1

Contact:
Dr. Oliver Pust

+49 157 5649 4917

www.deltaopticalthinfilm.com
sales@deltaopticalthinfilm.com

- Customer and application specific optical filters
- Continuously variable filters UVA-SWIR
- Fluorescence filters

Argotech
Trutnov, CZ
F19.2

Contact:
Martin Tüma

+420 739 203 013

www.argotech.cz
sales@argotech.cz

- Packaging solutions for semiconductor photonics
- Advanced packaging, R&D services, optical integration
- Silicon photonics

Bondus
Zwolle, NL
F35.1

Contact:
Bas-Jan Hoogenberg

+31 61 518 7083

www.bondus.nl
info@bondus.nl

- Manufacturing of microfluidic devices
- Production of point-of-care and laboratory consumables
- Well plates with microfeatures

Endress+Hauser SE+Co.KG
Business Unit Sensors & Components
Maulburg, DE
H29.1

Contact:
Stefanie Renz

+49 7622 28 3075

www.sensors-components.endress.com
sensors-components.ehlp@endress.com

- Customized sensors & components for OEM applications
- Dry pressure sensors as basis for customized solutions

EPIC - European Photonics Industry Consortium
Paris, FR
F19.6

Contact:
Teodora Grujic

+381 63 558 141

www.epic-photonics.com
teodora.grujic@epic-photonics.com

- Medical photonics
- Photonics industry association
- Business & innovation network

camLine GmbH
Petershausen, DE
F35.2

Contact:
Frank Bölstler

+49 8137 9350

www.elisaindustriq.de/camline
info@camline.com

- Comprehensive scalable MES solution for medical devices
- Quality, compliance, and efficiency in manufacturing
- Electronic batch & device hist

CeramOptec
Bonn, DE
F29.1

Contact:
Dr. Markus Roehner

+49 228 979 670

www.ceramoptec.com
sales@ceramoptec.com

- Medical fibers
- Medical probes
- Custom medical fiber solutions

EPnP GmbH
Schweinfurt, DE
F35.8

Contact:
Oliver Schalk

+49 160 4312 983

www.epnp.de
oliver.schalk@epnp.de

- Development and manufacturing per ISO 13485
- Electronics, mechanics, assembly, coating
- Polymertechnology BLDC motor

ERREKA Medical
Antzuola, ES
F29.5

Contact:
Miriam Trojaola

+34 687 232 748

www.medical.erreka.com
mtrojaola@erreka.com

- Development & manufacturing of medical devices
- Microfluidics
- CDMO

Feinwerkoptik Zünd AG
Werdenberg, CH
F29.2

Contact:
Jan Fehse

+41 79 4659 936

www.feinwerkoptik-zuend.ch
jan.fehse@feinwerkoptik-zuend.ch

- Miniaturized precision optics for the life sciences
- Customized photonics systems for the life sciences
- Solution provider in photonics

FISBA AG
St. Gallen, CH
G19.7

Contact:
Gabriela Blatter

+41 71 2823 146

www.fisba.com
gabriela.blatter@fisba.com

- Customized laser modules
- Precision micro optics and assemblies
- Advanced illumination systems

IMOS Gubela GmbH
Renchen, DE
H19.3

Contact:
Helena Fiskowetz

+49 7843 995 1165

www.imos-gubela.com
messe@imos-gubela.de

- Custom precision optics & micro-optics
- Optical components for medical devices
- Optical sensor solutions

IMS - Production Automation
Almelo, NL
F19.7

Contact:
Wim Altena

+31 6 82 43 05 19

www.ims-nl.com
info@ims-nl.com

- Production automation
- Micro assembly
- Automation feasibility

Flinsen Technology Co., Ltd.
Kyoto, JP
F35.5

Contact:
Chris Mu

+81 70 1709 0517

www.flinsen.co.jp
cmu@flinsen.co.jp

- Precision pumps & rotary valves
- IVD & microfluidic control
- Precision liquid filling

Fraunhofer Institute for Electronic Nano Systems ENAS
Chemnitz, DE
G19.5

Contact:
Dr. Mario Baum

+49 371 45001 0

www.enas.fraunhofer.de
info@enas.fraunhofer.de

- Microfluidics for lab-on-a-chip systems
- Micro and nano sensor and actuator systems
- Electromagnetic compatibility

IMT Masken und Teilungen AG
Greifensee, CH
H23.8

Contact:
Lukas Greuter

+41 44 9431 909

www.imtag.ch
lgreuter@imtag.ch

- Microfluidics and biophotonics
- Micro and nanopatterning
- Glass consumables

Innovative Sensor Technology IST AG
Ebnat-Kappel, CH
H29.1

Contact:
Julia Schläpfer

+41 71 992 03 08

www.ist-ag.com/en
info@ist-ag.com

- Sensing what matters

Fraunhofer Institute for Microelectronic Circuits and Systems IMS
Duisburg, DE
G19.4

Contact:
Caroline Reßing

+49 203 3783 346

www.ims.fraunhofer.de
caroline.ressing@ims.fraunhofer.de

- Progress in every photon, electron, and bit
- Custom semiconductor solutions from lab to fab
- Intelligent systems for health

Fraunhofer Institute for Reliability and Microintegration IZM
Berlin, DE
H29.2

Contact:
Christine Kallmayer

+49 46403 228

www.izm.fraunhofer.de
christine.kallmayer@izm.fraunhofer.de

- Wearable devices
- Microelectronics packaging
- Sensor integration

IVAM Microtechnology Network
Dortmund, DE
F29

Contact:
Orkide Karasu

+49 151 5854 9886

www.ivam.de
b2b@ivam.de

- Micro/Nanotechnology and advanced materials network
- International business contacts
- Technology marketing

JENOPTIK Optical Systems GmbH
Jena, DE
H19.1

Contact:
Thomas Wittschirk

+49 173 3653 453

www.jenoptik.com
thomas.wittschirk@jenoptik.com

- OEM solutions for life science and medical technology
- Imaging solutions
- Illumination solutions

Jobst Technologies GmbH
Freiburg im Breisgau, DE
H29.1

Contact:
Dr. Michael Gasteyer

+49 761 5577 520

www.ist-jobst.com
michael.gasteyer@ist-ag.com

- Biosensors
- Glucose
- Lactate

Kaleidex Group
Castleford, GB
H19.6

Contact:
Adam Thornton

+44 7528 047 057

www.kaleidexgroup.com
adam.thornton@kaleidexgroup.com

- Contract manufacturing
- Medical devices
- End-to-end solutions

Mabuchi Motor Group
Ecublens, CH
H19.7

Contact:
Thomas Borter

+41 79 9015 008

www.mabuchi-motor.com
t.borter.wud@mabuchi-motor.com

- High-speed brushless DC motor solutions
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- Sterilizable motor solutions

Micreon GmbH
Hannover, DE
H23.4

Contact:
Dr. Günter Kamlage

+49 511 277 20 33

www.micreon.de
kamlage@micreon.de

- Laser micro machining
- Laser job shop
- Ultrafast lasers

Keuro Solutions
Berlin, DE
H29.8

Contact:
Dr. Chao Xu

+49 176 7673 8585

www.keurosolutions.com
solutions@keuromedtech.com

- Guidewire
- Catheter
- Laser-cutting stent

lambda glass solutions GmbH & Co.KG
Burgwedel, DE
F19.8

Contact:
Sebastian Büsche

+49 5139 6979 000

www.lambda-glass.de
sebastian.buesche@lambda-glass.de

- 3D microfluidics in fused silica
- Integrated optical fiber interfaces
- Custom glass microstructures

Microdul AG
Zürich, CH
F19.4

Contact:
Adrian Stalder

+41 44 455 35 11

www.microdul.com
info@microdul.com

- EMS (Electronics Manufacturing Services)
- ASIC design
- Medical electronics

Micronit BV
Enschede, NL
G19.6

Contact:
Marlin Perton

+31 6 4230 8633

www.micronit.com
marketing@micronit.com

- Microfluidics
- Life science research
- Medical diagnostics

LightFab
Aachen, DE
F19.8

Contact:
Dr. Jens Gottmann

+49 241 913 854 0

www.lightfab.de
info@lightfab.de

- Customized 3D glass components with high design freedom
- 3D printers to expand your production potential
- 3DPrinter for glass components

LRE Medical
Nördlingen, DE
F19.5

Contact:
Virginia Toledo

+34 690 124 688

www.lre-medical.com
virginia.toledo@lre.de

- Development and industrialization of complex POC
- Diagnostic medical and life sciences devices
- EngineeringExcellence

Mikrop AG
Wittenbach, CH
H23.1

Contact:
Immo Knoepfel

+41 71 2921 080

www.mikrop.com
info@mikrop.com

- Micro objectives for medical solution
- Micro optical components
- Optical engineering

MINITUBES
Grenoble, FR
F29.3

Contact:
Camille Lambert

+33 4 5704 3480

www.minitubes.com/en
c.lambert@minitubes.com

- Manufacturing
- Small precision metal tubes
- High precision

OptoSigma
Munich, DE
F29.4

Contact:
Anna Shvets

+49 89 120 868 33

www.optosigma.com
a.shvets@optosigma-europe.com

- Photonics
- Optics
- Optomechanics

PERCIPIO ROBOTICS
Besancon, FR
H23.7

Contact:
Céline Schirmann

+33 7 8154 8259

www.percipio-robotics.com
celine.schirmann@percipio-robotics.com

- Automation platforms
- Sensor assembly
- High precision robotics

SmarAct GmbH
Oldenburg, DE
F35.4

Contact:
Dr. Florian Hischen

+49 441 800 87 90

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info-de@smaract.com

- Micro- and nano-positioning solutions
- Process automation
- Medical manufacturing

SOFNT INC.
Seoul, KR
G19.2

Contact:
Derek Kim

+82 10 9255 6844

www.sofnt.com/en
derek@sofnt.com

- Nanomembrane
- PFAS free
- Nanotechnology

Permag
Korntal-Münchingen, DE
H19.4

Contact:
Mak Joshi

+1 224 266 9234

www.permag.com
info@permag.com

- Magnet
- Magnetic assembly
- Rare earth

PI Ceramic GmbH
Lederhose, DE
F29.6

Contact:
Dr. Franziska Buch

+49 36604 8824 238

www.piceramic.de
f.buch@piceramic.de

- Ultrasonic transducer
- Piezo technology
- Piezo components

Specialty Coating Systems
Pliezhausen, DE
F19.1

Contact:
Bjoern Henrich

+49 0 7127 95554 0

www.scscoatings.com
SCSSales@scscoatings.com

- Conformal coatings
- Parylene coatings
- Biocompatible coatings

VICI AG International
Schenkon, CH
H23.5

Contact:
Murali Dama

+41 41 925 6738

www.vici.com
murali.dama@vici.ch

- Liquid chromatography
- Fluid handling
- Valves and fittings

RETINA Project
Paris, FR
F19.6

Contact:
Elisenda Lara

+34 633 376 274

www.retina-project.eu
elisenda.lara@epic-photonics.com

- Healthcare with multimodal surgical support
- Enhanced tissue visualization
- Perfusion and oxygenation

SCHOTT AG
Mainz, DE
H19.5

Contact:
Dr. Haike Frank

+49 6131 660

www.schott.com
info@schott.com

- Optical components
- Hermetic protection
- Medical components

Wickeder Group
Wickede, DE
H23.6

Contact:
Jochen Kern

+49 151 5587 1557

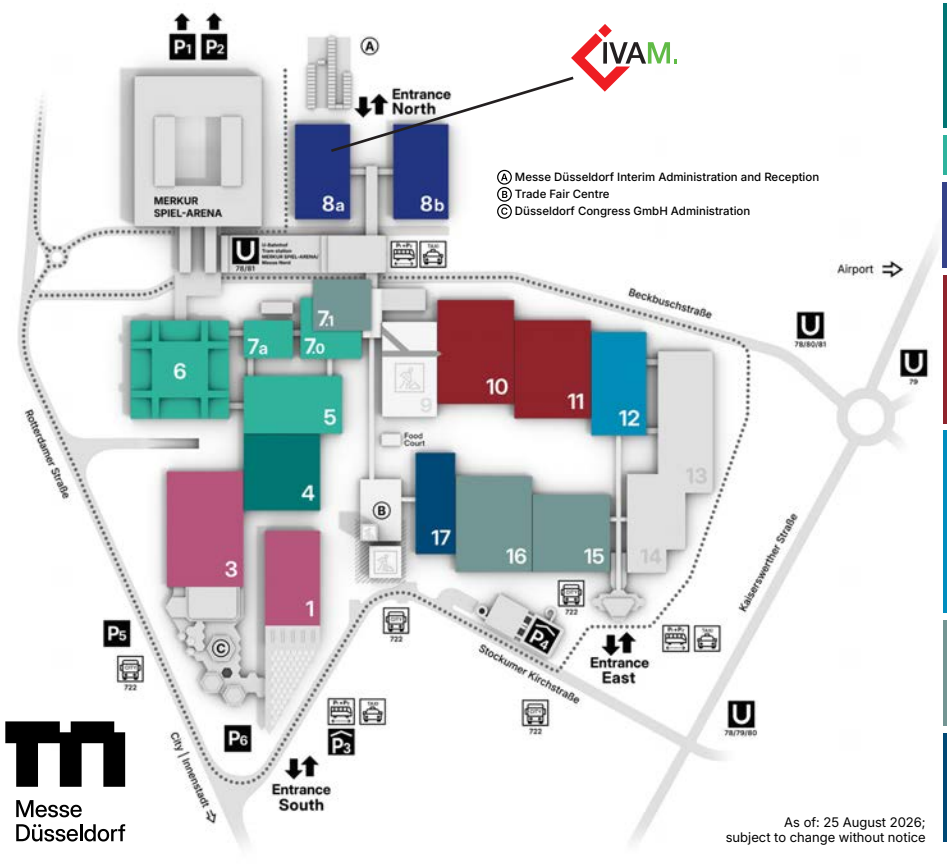
www.wickeder-group.com
info@micrometal.de

- Metal etching
- Precision metal etching
- High-performance materials

MEDICA COMPAMED

16–19 Nov. 2026

Monday – Wednesday 10.00 a.m. – 6.00 p.m.
Thursday 10.00 a.m. – 4.00 p.m.



Messe Düsseldorf

As of: 25 August 2026;
subject to change without notice

Laboratory & Laboratory Diagnostics — Halls 1, 3
MEDICA LABMED FORUM, Hall 1

Sports, Prevention & Rehabilitation — Hall 4
MEDICA INFECTION CONTROL FORUM
MEDICA MEDICINE + SPORTS CONFERENCE
MEDICA SPORTS HUB
6th International Sports Pharmacy Symposium

Home Care, Consumables & Hygiene — Halls 5, 6, 7a, 7.0

COMPAMED Health Tech — Halls 8a, 8b
COMPAMED HIGH TECH FORUM by IVAM, Hall 8a
COMPAMED SUPPLIERS FORUM by DeviceMed, Hall 8b

Healthcare Delivery & Clinical Excellence — Halls 10, 11
MEDICA INNOVATION FORUM, Hall 11
MEDICA ECON FORUM BY TK, Hall 10
MEDICA EMERGENCY & CRITICAL CARE FORUM, Hall 11
MEDICA TECH FORUM, Hall 10
1st German Health Resilience Conference, Hall 11

Healthcare Transformation Campus — Hall 12
MEDICA HOSPITAL OF THE FUTURE
MEDICA MAIN STAGE
WT CONFERENCE EUROPE
WT I WEARABLE TECHNOLOGIES PAVILION
Deutscher Krankenhaustag
Hospital Leadership Summit
Hospital Procurement Summit

Internationalisation & Country Pavilions — Halls 7.1, 15, 16
MEDICA MARKET ENTRY STAGE, Hall 15
European Pavilions, Hall 15
International Pavilions, Hall 7.1, 16

Digital Health, Innovation & Start-ups — Hall 17
MEDICA DIGITAL HEALTH STAGE
MEDICA START-UP PARK & STAGE
MEDICA Investment & Growth Lounge

COMPAMED 2026

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IVAM.

HALL 8a

H29

H29.4 AMT	**H29.5** Core Materials
H29.2 Fraunhofer IZM	Storage
H29.1 iST Jobst & IST AG & Endress +Hauser	**H29.7** Meeting Room
	H29.8 Keuro Solutions

H23

H23.4 Micreon	**H23.5** VICI AG International
Storage	**H23.6** Wickeder Group
H23.3 advanced fiber tools	**H23.7** PERCIPIO ROBOTICS
H23.1 Mikrop	**H23.8** IMT

H19

H19.4 Permag	**H19.5** SCHOTT
	H19.6 Kaleidex
H19.3 IMOS Gubela	Storage
	H19.7 Mabuchi Motor Electromag
H19.1 JENOPTIK	

G40

COMPAMED HIGH-TECH FORUM by IVAM.

Talks. Ideas. Connections.
COMPAMED HIGH-TECH FORUM

F39

F39.1 Storage
F39.2 Meeting Room

F35

F35.8 EPnP	**F35.1** Bondus
	F35.2 camLine
F35.7 IVAM Office	
F35.5 Flinsen Technology	**F35.4** SmarAct Group

F29

F29.1 CeramOptec	**F29.2** Feinwerkoptik Zünd	**F29.3** Minitubes
	IVAM. **Business Lounge** Meet. Connect. Exchange.	
F29.6 PI Ceramic	**F29.5** ERREKA Medical	**F29.4** OptoSigma

G19

G19.1 Delta Optical Thin Film	**G19.2** SOFNT	Storage	**G19.4** Fraunhofer IMS
G19.7 FISBA	**G19.6** Micronit		**G19.5** Fraunhofer ENAS

F19

F19.1 Specialty Coating Systems	**F19.2** Argotech	Storage	**F19.4** Microdul	
F19.8 LightFab & lambda glass	**F19.7** IMS	**F19.6** EPIC & RETINA	**F19.5** LRE Medical	

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COMPAMED

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16-19 November 2026 · Düsseldorf

Hall 8a · F29

MONDAY, NOVEMBER 16

11:20 *Opening*
Tim Merforth,
IVAM Microtechnology Network, Dortmund, DE

11:30 *How to Successfully Transfer Your Medical Device Design to a Contract Manufacturer*
Duncan Keeble,
OxDevice Medical, A Kaleidex Company, London, GB

12:00 *From Powder to Patient: Additive Manufacturing of Patient-Specific Implant Structures*
Prof. Dr. Frank Walther,
TU Dortmund University, Dortmund, DE
Sebastian Stammkoetter,
TU Dortmund University, Dortmund, DE

12:30 Break

Smart Sensor Solutions

Session Chair:
Erik Jung,
Fraunhofer IZM, Berlin, DE

13:30 *Smart Miniaturized Sensor Systems for One Health Applications*
Dr. Mario Baum, Fraunhofer ENAS, Chemnitz, DE

13:50 *Conductivity Measurements of Liquids in a Flow Cell Configuration for Simplified Integration*
Julia Schläpfer,
Innovative Sensor Technology IST AG, Ebnat-Kappel, CH

14:10 *Biosensors for Medical Devices: Continuous Glucose and Lactate Monitoring in Critical Care*
Dr. Michael Gasteyer, iST Jobst, Freiburg, DE

14:30 *Continuous and High-Speed Spinning of Microfibers Resembling In Vivo Collagen Architecture*
Shunji Yunoki, Nitta Gelatin Inc., Yao, JP

14:50 *Protecting Advanced Medical Technologies with Conformal Coatings*
Aaron Clark, Specialty Coating Systems - World Headquarters, Indianapolis, US

15:10 *Small Motors, Big Impact: Optimizing Motor Performance for Robotic Surgery*
Mak Joshi, Permag, Elk Grove Village, US

15:30 *Micro-Assembly: The Key Pushing Forward the Limits of Miniaturization, for Innovative Sensor Solutions*
Charlotte Quesnel,
PERCIPIO ROBOTICS, Besancon, FR

15:50 Break

Bochum's Path Toward the Use of Autonomous Systems in Healthcare organized by Wirtschaftsförderung Bochum WiFö GmbH / Health Campus Agency Bochum

Session Chair:
Johannes Peuling,
HealthCampus Agency Bochum, Bochum, DE

16:00 *Bochum's Path Toward the Use of Autonomous Systems in Healthcare,* **Johannes Peuling**,
HealthCampus Agency Bochum, Bochum, DE

16:30 End of Session

Celebrating Marketing Excellence

18:00 *Nelipak Healthcare Packaging Award Winner Spotlight & Short Interview*
Nelipak Team, Nelipak Healthcare Packaging, Cranston, RI, US

TUESDAY, NOVEMBER 17

Laser and Photonics Applications - EPIC Tech Watch

Session Chair: Antonio Castelo,
EPIC – European Photonics Industry Consortium, FR

10:50 *Pushing the Limits: Minimally Invasive Laser Therapies Powered by Advanced Fiber and Laser Technology*
Dr. Markus Röhner, CeramOptec GmbH, Bonn, DE

11:20 *Optics, Lasers and Illumination for Medical and Diagnostic Application*
Roland Kehl, FISBA AG, St.Gallen, CH

11:40 *Continuously Variable Filters: The Flexible Optical Component for Next-Generation Medical Diagnostic*
Dr. Oliver Pust, Delta Optical Thin Film A/S, Hørsholm, DK

12:00 *Transparent CMUT Technology for Compact Through Illumination Photoacoustic Imaging*
Meghana Vishwanatha, Fraunhofer ENAS, Chemnitz, DE

12:20 Break

12:50 *Advanced Biophotonic Sensing for Inline Quality Control and Medical Applications*
Dr. Felix Fischer, Fraunhofer IMS, Duisburg, DE

13:10 *Faster Microstructured 3D Glass Parts for Bio/Medical, Pharmacy, Chemistry, Sensors and Electronics*
Kai Haesser, LightFab GmbH, Aachen, DE

13:30 *Improving Medical Devices with Glass-Based Solutions*
Dr. Haike Frank, SCHOTT AG, Mainz, DE
Julia Hütsch, SCHOTT AG, Mainz, DE

13:50 *Advanced Packaging Services for Microelectronics and Optoelectronics*
Martin Tůma, Argotech a.s., Trutnov, CZ

14:10	*Acktar: Advanced Light Management for Medical Imaging & Photonics* **Lucie Riedel**, Acktar Ltd. (ACM Coatings GmbH), Naumburg (Saale), DE
14:30	*Optical Filters for Research and Industry* **Almut Bailly**, Chroma Technology, Olching-Graßlfing, DE **Georg Draude**, Chroma Technology, Olching-Graßlfing, DE
14:50	End of Session

IVAM Focus Group Session: Microfluidics for Life Sciences and Medical Applications

Session Chair:
Florian Siemenroth,
Bartels Mikrotechnik GmbH, Dortmund, DE

15:10	*From Etched Microstructures to Medical Applications: Precise Fluid Control* **Jochen Kern**, Micrometal GmbH, Müllheim, DE
15:30	*How Microfluidics Enable Live-Changing Solutions* **Dr. Christian Walk**, Micronit B.V., Enschede, NL
15:50	*Scalable Micro Structuring of Glass for Microfluidic and Photonic Applications* **Dr. Lukas Greuter**, IMT Precision on Glass, Greifensee, CH
16:10	*Co-Optimization of Manufacturing Chains for Advanced Microfluidic Consumables* **Iker Ruiz Arnedo**, ERREKA Medical SL, Antzuola, ES



EUROPE meets NORTH AMERICA 26

"CONNECTING HIGH-TECH FOR MEDICAL DEVICES"

NOV. 18, 2026

at COMPAMED / MEDICA
Hall 8a, booth G40

FREE
for trade fair visitors

COMPAMED

Join our networking for a snack and drink at 5.40 p.m. in hall 8a, booth F29!

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GUIDED TECHNICAL TOURS

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01 From Sample to Result

Technologies for Point-of-Care & Rapid Diagnostics

MON 16 NOV · 1:00 PM

WED 18 NOV · 11:00 AM

02 From Body Signals to Continuous Insights

Technologies for Wearable Monitoring

TUE 17 NOV · 11:00 AM

WED 18 NOV · 2:00 PM

03 Smaller Tools, Greater Precision

Technologies for Minimally Invasive Devices

TUE 17 NOV · 2:00 PM

04 Built for Long-Term Wear

Materials, Skin Interfaces & Reliable Monitoring

THU 19 NOV · 11:00 AM

MEETING POINT

Info Desk
IVAM COMPAMED HIGH-TECH Forum
HALL 8a · BOOTH G40

Tours conducted in English. Questions? b2b@ivam.de

16:30	*Organoid and Spheroid Culturing Solutions* **Bas-Jan Hoogenberg**, Bondus B.V., Zwolle, NL
16:50	*The Future of Precision Healthcare: Microfluidics, Smart Sensing, and Photonic Innovations* **Elsa Wu**, Solventum, Taoyuan City, TW
17:10	*Hands-on-Session with selected Microfluidic companies* **Florian Siemenroth**, Bartels Mikrotechnik GmbH, Dortmund, DE
17:40	End of Session

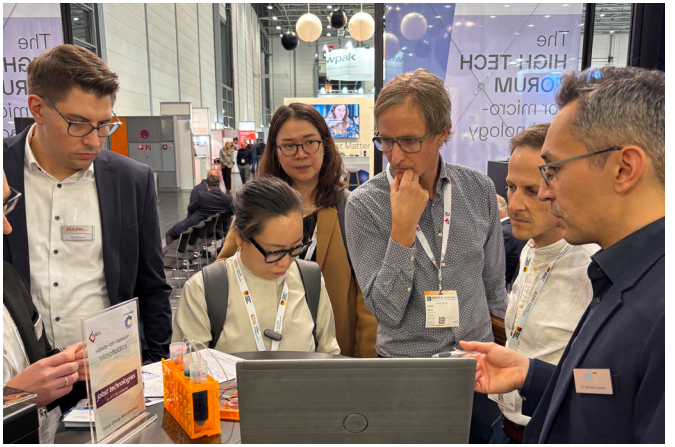
WEDNESDAY, NOVEMBER 18

Europe meets North America -
Connecting High-tech for Medical Devices

Session Chairs:
Dr. Jens Ebnet,
Ebnet Medical GmbH, Schwerin, DE
Dr. Susette Germer,
SalesPro4U AG, Fribourg, CH

10:45	*Opening* **Dr. Jens Ebnet**, Ebnet Medical GmbH, Schwerin, DE **Dr. Susette Germer**, SalesPro4U AG, Fribourg, CH
10:50	*The Invisible Muscle: Advanced Magnetics at the Core of Medical Device Innovation in Europe* **Mak Joshi,** Permag, Elk Grove Village, US
11:05	*Expanding Healthcare Manufacturing in Europe: Building Regional Supply for Medical Devices and Pharmaceutical Packaging* **Greg Petrie**, Plastic Ingenuity, Cross Plains, US
11:20	*From Prototype to Production: Material and Design Decisions That Determine Medical Device Success* **David Franta,** Solventum, Eagan, US
11:35	*Accelerating Medical Device Development Using Material Science* **Shane Sheedy,** Porex, Fairburn, US
11:50	*PFAS Free Low Friction Materials for Medical Devices* **Michael Bordeaux,** Foster LLC, Putnam, US
12:05	*Engineering Motion: Bionate™ and Bionate™ II polycarbonate urethanes for orthopedic implants* **Luna Imperiali,** dsm-firmenich, Geleen, NL
12:20	Break
12:50	*Evolving in an Every Changing Medical Device Coating Market* **Todd Michael Paulsen,** Formacoat, Chaska, US

13:05	*From Ideation to Production: Purposeful Planning for the Development of Silicone Components* **Joseph Busse**, Saint-Gobain, Portage, US
13:20	*Essentials of Conductive Silicones – Materials, Characteristics, Processes, and Real World Examples* **Keith Propson,** ProMed Molded Products, Plymouth, US
13:35	*From Concept to Market: Full-Cycle Capabilities for Accelerating Silicone Medical Solutions* **Agnes Berman Pivnik,** QMD, Degania Bet, IL
13:50	*Engineering Controlled Drug Delivery with Silicone Materials* **Eugenie Guimier,** NuSil, Carpinteria, US
14:05	*Illuminating Innovation: The Growing Role of Fiber Optics in Medical Technology* **Charles Golub**, Lightera, Avon, US
14:20	*Chip-on-Tip CMOS Image Sensors for Endoscopes – What Have We Learned in the Last 10 Years. What Are the Emerging Trends?* **Tehzeeb Gunja,** OMNIVISION Technologies, Inc., Santa Clara, US
14:35	*Interconnect Technologies Enabling the Next Generation of Miniaturized Neuromodulation Devices* **Serdar Eren,** Bal Seal Engineering, Amsterdam, NL
14:50	*Accelerating the Transformation of Miniaturized Medical Devices to Multi-Analyte Intelligent Therapeutic Systems* **Manuel Tramontana,** Flex, Milan, IT
15:05	*Advancing Minimally Invasive Procedures with Low Pressure Compliant Balloons* **Sunil Inamdar**, Solesis LLC, Apex, US
15:20	*Next-Generation Vascular Access* **Dr. Jens Ebnet**, Ebnet Medical GmbH, Schwerin, DE
15:35	*From Lab to Fab: Scaling the Next Generation of Medical Technology* **Michiel Twisk**, imec, Leuven, BE
15:50	*From IVD Assay Innovation to FDA-Ready IVD: A U.S.-Based Development and Validation Platform* **Dr. Lei Zhong**, Creative Diagnostics, Shirley, US
16:05	*Entering the U.S. Market Faster: How AI is Reducing the Cost and Complexity of FDA Regulatory Strategy* **Adam Smith**, Agent Astro, Boston, US
16:20	*From Classification to Post-Market Surveillance: A Comprehensive Comparison of FDA and EU IVDR Requirements for In Vitro Diagnostic Devices* **Jun Peng**, P&L Scientific Inc., Miami, US



16:45	*Panel Discussion: Challenges in Healthcare: Perspectives from MedTech SMEs in Europe and North America* **Dr. Agnes Musiol**, pheal GmbH, Osnabrück, DE **Dr. Jens Ebnet**, Ebnet Medical GmbH, Schwerin, DE **Dr. Susette Germer**, SalesPro4U AG, Fribourg, CH **Todd Michael Paulsen**, Formacoat, Chaska, US **David Franta**, Solventum, Eagan, US
17:40	End of Session
17:40	Opening Networking Europe meets North America: Networking, Snacks and Drinks in the IVAM Lounge (Hall 8a, booth F29) (participation free of charge for exhibitors and visitors) **Tim Merforth**, IVAM Microtechnology Network, Dortmund, DE **Ryan Klemm**, Messe Düsseldorf North America, Chicago, US
19:00	End of Networking



THURSDAY, NOVEMBER 19	
Microfluidics Session: Industrial Microfluidics – Technologies and Manufacturing	
Session Chairs: Dr. Holger Becker microfluidic ChipShop GmbH, Jena, DE	
10:50	*Glass, Electrified: Bringing fluidics, Electronics and Precision Together* **Dr. Felix Dreisow**, SCHOTT MINIFAB (SCHOTT Technical Glass Solutions GmbH), Jena, DE
11:20	*The Hitchhiker's Guide to Industrial Microfluidics* **Dr. Holger Becker**, microfluidic ChipShop GmbH, Jena, DE
11:40	*Piezo Technology Meets Medical Applications* **Dr. Franziska Buch**, PI Ceramic GmbH, Lederhose, DE
12:00	*Microfluidic Pumping – Moving Small Volumes in a Small Footprint* **Anne Ringlepp**, HNP Mikrosysteme GmbH, Schwerin, DE **Florian Siemenroth**, Bartels Mikrotechnik GmbH, Dortmund, DE
12:20	*Microfluidics Made Easy, or at Least Easier!* **John Watson,** Lee, The Lee Company, Gerrards Cross, GB
12:40	*Ultrasonic Spray Coating Systems for Medical Devices* **Mark Zamzam**, Sono-Tek Corporation, Milton, US
13:00	Closing



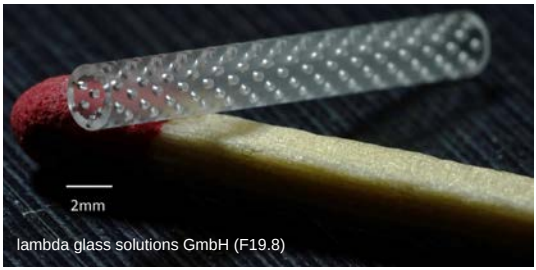
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Further Information

IVAM Product Market
High-tech for
Medical Devices

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COMPAMED OPENING HOURS: November 16-18, 2026, 10 a.m.- 6 p.m.
November 19, 2026, 10 a.m.- 4 p.m.