

Welcome

to the joint booth of the IVAM Microtechnology Network at W3 Fair+Convention 2020.

The **special area “Microtechnologies for Optical Devices”** functions as the central hub for users of Micro- and Nanotechnology and shows what microtechnology has to offer in and for the field of optics and photonics at W3 Fair+Convention 2020.

The exhibitors of the IVAM joint booth will present

- silicon sensor microsystems
- MEMS, MOEMS and Detectors
- 3D surface measurement technology
- ultrasonic cleaning systems
- plasma process technology
- thin-film metrology systems
- advice in intellectual property law
- micro and injection molding
- thermoplastics

This flyer provides an overview of the companies and institutes which will be exhibiting at the **special area “Microtechnologies for Optical Devices”**.

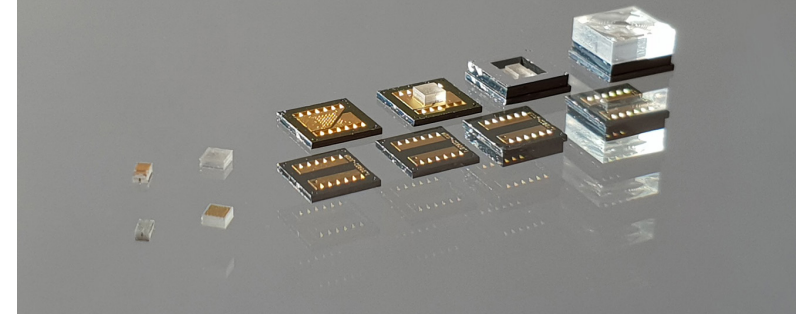
The trade fair is accompanied by a specialist forum where the IVAM exhibitors present their know-how in areas such as medical technology, new mobility, production of the future and green technology to industry experts.

We are looking forward to meeting you at W3 Fair+Convention 2020!

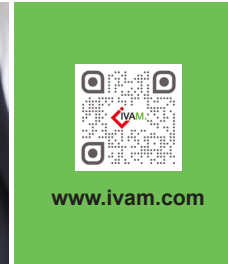


FRT GmbH (A24)

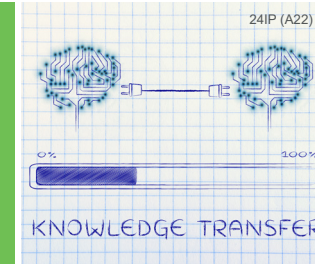
CIS GmbH (B21)



24IP (A22)



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KNOWLEDGE TRANSFER

MICRO - TECHNOLOGIES FOR OPTICAL DEVICES



SENTECH GmbH (B22)

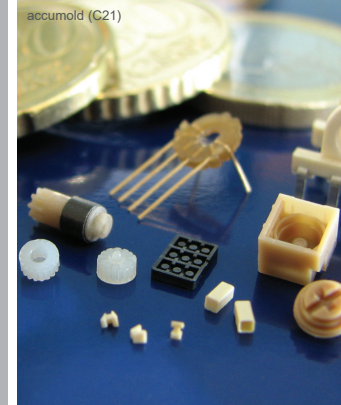
Sonosys GmbH (A26)



Further Information

IVAM Area:
Microtechnologies
for Optical Devices

Contact:
Orkide Karasu
b2b@ivam.com
+49 231 9742 168



accumold (C21)

Micro I Nano MEMS I Photonics Advanced Materials

February 26+27, 2020

Ground-Floor,
Booth A22, A24, A26,
B21, B22, C21, D20

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Exhibitor Overview

Joint booth of the IVAM Microtechnology Network

Special Area at:

W3 FAIR + CONVENTION
HOME OF HIGHTECH INNOVATIONS



We make your
business happen.

OPENING HOURS: February 26+27: 9:30 a.m. - 5:00 p.m.

www.ivam.com

26 + 27 FEBRUARY 2020
WETZLAR, GERMANY

W3+ FAIR CONVENTION

WETZLAR

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SPECIAL
IVAM
AREA

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Tools/Machinery

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24IP Law Group
Munich / Berlin, DE

Contact:
Robert Harrison

+49 89 23 23 00

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office@24ip.com

- Patent
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A22



Accumold
Ankeny, IA, US

Contact:
Aaron Johnson

+1 515 964 5741

www.accu-mold.com
micromolding@accu-mold.com

- Micro Molding
- Injection Molding
- Thermoplastics

C21



CiS Forschungsinstitut für
Mikrosensorik GmbH
Erfurt, DE

Contact:
Dr. Martin Schädel

+49 361 6 6314 26

www.cismst.de
info@cismst.de

- R&D from Design to Prototyping
- Silicon Sensor Microsystems
- MEMS, MOEMS and Detectors

B21



FRT GmbH
Bergisch Gladbach, DE

Contact:
Sarah Trompetter

+49 2204 84 2430

https://frtmetrology.com/
info@firt-gmbh.com

- Optical Surface Metrology
- 3D Measuring Tools
- Multi-Sensor Technology

A24



SENTECH Gesellschaft für
Sensortechnik mbH
Krailling, DE

Contact:
Dr. Benjamin Freyer

+49 89 897 960 70

www.sentech.com
sales@sentech.de

- Plasma Etching
- Plasma Deposition
- Ellipsometry

B22



SONOSYS
Ultraschallsysteme GmbH
75305 Neuenbürg, DE

Contact:
Ralf Emberger

+49 7082 79184 18

www.sonosys.de
info@sonosys.de

- Nanoclean
- Megasonic
- Ultrasonic

A26

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