



Rheinland-Pfalz

MEDICA 2022

Exhibitor directory



Rheinland-Pfalz **.Gold**

# Rheinland-Pfalz.**Gold**

## MEDICA 2022

### Contact Administration:

Ministerium für Wirtschaft, Verkehr,  
Landwirtschaft und Weinbau Rheinland-Pfalz  
Marlen Peseke  
Stiftsstraße 9  
55116 Mainz  
Telefon: +49 6131 16-2121  
E-mail: [marlen.peseke@mwvlw.rlp.de](mailto:marlen.peseke@mwvlw.rlp.de)  
Internet: [www.standort-gesundheitswirtschaft.rlp.de](http://www.standort-gesundheitswirtschaft.rlp.de)



RheinlandPfalz

MINISTERIUM FÜR  
WIRTSCHAFT, VERKEHR,  
LANDWIRTSCHAFT  
UND WEINBAU

### Organisation and Administration:

IMG Innovations-Management GmbH  
Dr. Joachim Dörr  
Trippstadter Str. 110  
67663 Kaiserslautern  
Telefon: +49 631 31 66 8-75  
E-mail: [doerr@img-rlp.de](mailto:doerr@img-rlp.de)  
Internet: [www.img-rlp.de](http://www.img-rlp.de)



## Preface

### Medical Technology from Rhineland-Palatinate

Medical technology is an important driver of the industrial healthcare sector in Rhineland-Palatinate. With its (new) products and innovative solutions, it makes indispensable contributions to patient care at the highest level. Meanwhile, the Corona pandemic has brought the importance of medical devices for efficient healthcare even more into focus. At the same time, medical technology is in a constant national and international competition for locations. Medical products "Made in Germany" are in demand worldwide and continue to be regarded as a seal of quality.



This is characterized in particular by a high export rate of around 66 percent. Innovations, especially in pharmaceuticals, biotechnology and medical technology, are the foundation of our future. Anyone venturing into these areas needs not only inventive talent, but also a great deal of pioneering spirit. In this respect, Rhineland-Palatinate is excellently positioned for the future and offers a unique investment climate. With a strong network of around 4,500 researchers, universities, research institutions and corporate networks, Rhineland-Palatinate has the best prerequisites for assuming a leading role in the healthcare industry throughout Europe. Likewise, founders and start-ups also benefit from an inspiringly innovative environment, not least thanks to excellent networking and recruiting opportunities in Rhineland-Palatinate.

With our joint booth Rheinland-Pfalz.Gold, we actively support our start-ups as well as small and medium-sized medical technology companies in presenting their innovations at the leading international trade fair MEDICA and thus becoming visible worldwide.

A handwritten signature in black ink, appearing to read 'Daniela Schmitt'.

Daniela Schmitt  
Minister for Economy, Transport, Agriculture and Viticulture  
Rhineland-Palatinate

## Content

### Medical Technology from Rhineland-Palatinate

Preface .....	2
Content .....	3
apra-plast – Plastic parts and houses GmbH .....	4
ARXUM GmbH - ARXUM BLOCS® .....	5
Bio- Gram Diagnostics GmbH - Color Jet nano .....	6
DiaSys - Diagnostic Systems GmbH .....	7
Gebrüder Schmidt KG - GS Plastics technology .....	8
■ Booth info .....	9
■ Messe Düsseldorf Fairground Map .....	10
■ Exhibitors of Rhineland-Palatinate .....	11 - 13
■ Appendix .....	14

Your housing specialist for special requirements



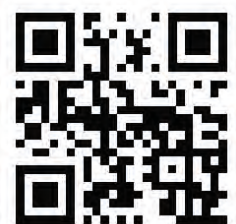
Apra-plast Kunststoffgehäuse-Systeme GmbH develops and manufactures plastic parts and housings with optimal functionality according to customer requirements. Prototypes over small series up to serial production with several thousand pieces. Technically mature, visually appealing and with an excellent price-performance ratio - even without tooling costs. Step by step to your desired product - consulting, design, prototyping and serial production. Apra has the right production technology for every quantity and every requirement.

- Inkug - milling/bending technology for small and medium quantities
- 3D printing - functional prototypes, economical series production or master models for vacuum casting
- SynPro - vacuum casting technology for prototypes and small batches
- Thermoforming deep-drawing technology - almost arbitrarily designed free-form surfaces for small and large quantities
- Injection molding - production of higher quantities

Distinctive plastic housings are creatable through the choice of material, color and individual surface finishing by painting and printing

---

Apra-plast Kunststoffgehäuse-Systeme GmbH  
Hamsterweg 9  
54550 Daun  
Tel.: +49 6592 204-0  
E-Mail: [info@apra.de](mailto:info@apra.de)  
web: [www.apra.de](http://www.apra.de)







# ARXUM GmbH

---

## ARXUM®BLOCS – Blockchain-based Laboratory Operations Control System



ARXUM is a deep-tech blockchain technology company focused on the industrial sector. The **ARXUM®BLOCS** offers a fully digital compliance solution, enabling paperless process tracking for laboratory instruments with vendor-neutral integration. All features are adapted to ensure data integrity in laboratories and has been fully validated in this setting. Processes can be handled completely digitally, with no data integrity gap between laboratory instrument, LIMS and WORM drive. **ARXUM®BLOCS** gets you ready for the challenges of the digital future!

---

Arxum GmbH  
Europaallee 33  
67657 Kaiserslautern Germany  
Tel: +49 631 930 651 39  
mobil: +49 1577 2 54 73 08  
web: [www.arxum.com](http://www.arxum.com)



## ColorJet Nano

**The next generation of automated blood smear staining for human and veterinary labs.**

Capillary staining technology/ Easy handling/ Smart operation/ Compact design/ Made in Germany



Since its establishment in 2019, Bio-Gram has offered its customers in vitro diagnostic solutions for smear staining, sample preparation, and POCT. With our mission to shape the future with uncompromisingly high-quality in-vitro diagnostic systems, Bio-Gram has set itself the goal of setting new standards in the development and manufacturing of reliable next-generation diagnostic solutions "Made in Germany". Bio-Gram proudly presents our latest innovative System for smear staining "ColorJet Nano" with up to 180 staining results per hour\*\*.

\* Customized applications for individuals staining methods and protocols can be adapted on demand

\*\* Depending on Stain and Manufacturers IFU

Bio-Gram Diagnostics GmbH  
Donnersbergweg 1  
67059 Ludwigshafen am Rhein  
Tel.: +49 621 490 844 50  
E-mail: [contact@bio-gram.de](mailto:contact@bio-gram.de)  
web: [www.bio-gram.de](http://www.bio-gram.de)



## **Diagnostic reagents and system solutions of outstanding quality**

For more than 30 years, DiaSys Diagnostic Systems GmbH is focused on developing, manufacturing and commercializing system solutions for small up to medium sized labs. In line with its strong commitment to quality, service and sustainability, DiaSys is constantly expanding its product portfolio, which comprises reagents for routine and special diagnostics, as well as fully automated clinical chemistry analyzers, semi-automated analyzers, POCT instruments and water purification systems.



---

DiaSys Diagnostic Systems GmbH  
Alte Str. 9  
65558 Holzheim  
Tel.: +33 683951883  
E-Mail: [christophe.bayet@diasys.de](mailto:christophe.bayet@diasys.de)  
web: [www.diasys-diagnostics.com/](http://www.diasys-diagnostics.com/)

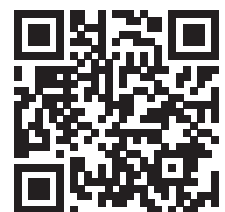




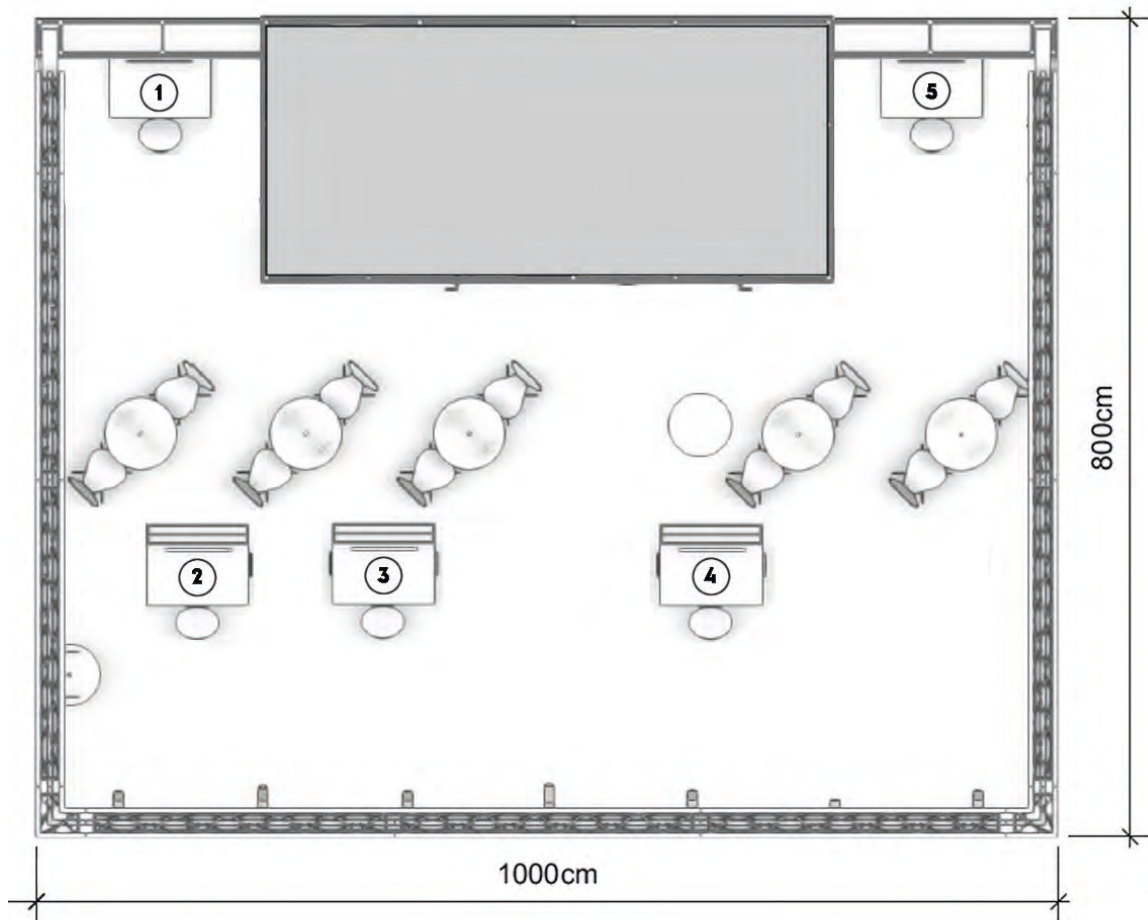


We are a long-established specialists in the plastic injection molding segment with particular expertise in the field of hygiene and infection protection products. As a full-service provider with over 200 years of business activity, we offer you innovative solutions that are precisely tailored to your needs and meet the highest quality standards. In doing so, you benefit from a wide range of offerings that includes additional services such as mirror welding, ultrasonic welding and parts finishing.

Gebrüder Schmidt KG  
Michelswiese 9  
55743 Idar-Oberstein  
Tel.: +49 6784 99360  
E-Mail: [info@gs-kunststofftechnik.de](mailto:info@gs-kunststofftechnik.de)  
web: [www.gs-kunststofftechnik.de](http://www.gs-kunststofftechnik.de)



Medical technology from Rhineland-Palatinate-Booth info



- |  |                |                       |
|--|----------------|-----------------------|
| 1 Bio-Gram Diagnostics GmbH                      | Ludwigshafen   | ColorJet nano         |
| 2 apra-plast Kunststoff Gehäuse und Systeme GmbH | Daun           | Plastic casing        |
| 3 Gebrüder Schmidt KG                            | Idar-Oberstein | GS Plasticstechnology |
| 4 DiaSys Diagnostic Systems GmbH                 | Holzheim       | Diagnostic Systems    |
| 5 ARXUM GmbH                                     | Kaiserslautern | ARXUM BLOCS®          |

# Rheinland-Pfalz.Gold

MEDICA 2022

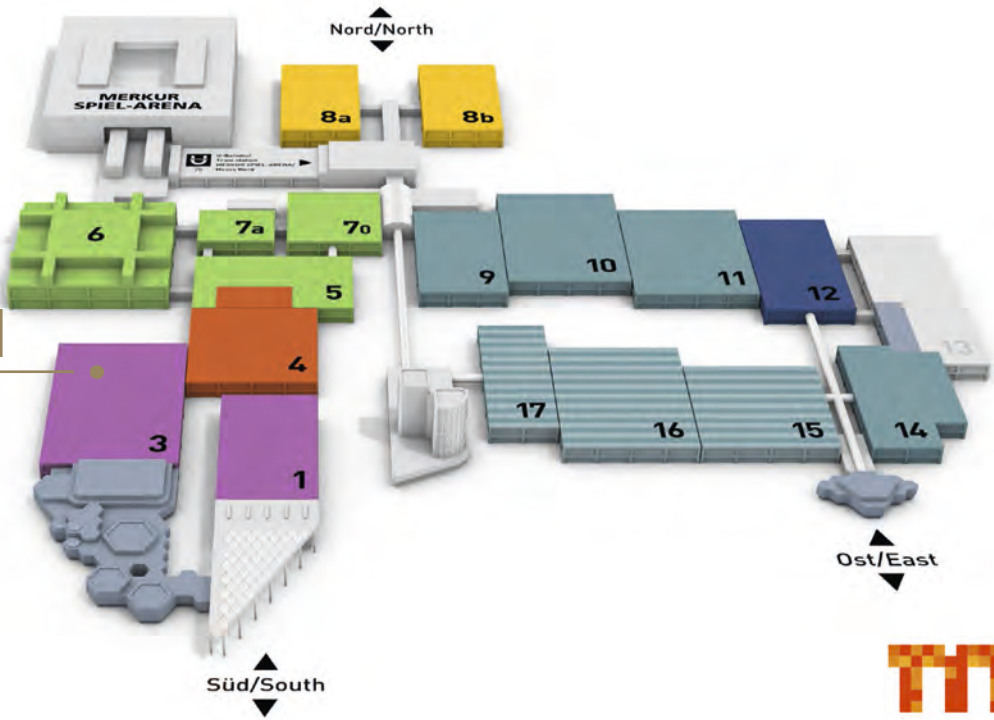
## Messe Düsseldorf-Fairground Map

 Leading International Trade Fair  
**DÜSSELDORF, GERMANY**  
**14-17 NOVEMBER 2022**  
Member of  MEDICAlliance

Where healthcare is going  
[www.medica.de](http://www.medica.de)



Rheinland-Pfalz.Gold



## Exhibitors from Rhineland-Palatinate:

<b>Institution</b>	<b>Hall</b>	<b>Booth</b>
Albatroz Consulting MediTec GmbH	08A	H16
AMSYS GmbH & Co. KG	08A	M04
Analog Microelectronics GmbH	08A	M04
apra-plast Kunststoffgehäuse-Systeme GmbH	03	F80
APV e.V.	08A	S27
Arxum GmbH	03	F80
aXcent medical GmbH	10	C23
Bio-Gram Diagnostics GmbH	03	F80
BIORON Diagnostics GmbH	03	E06
Biotech GmbH	10	B47
BS-rep GmbH	08A	M03
CompuGroup Medical Deutschland AG	12	C53
CompuGroup Medical Deutschland AG BU EOS	12	C53
CompuGroup Medical Deutschland AG		
Geschäftsbereich ALBIS	12	C53
CompuGroup Medical Deutschland AG		
Geschäftsbereich Arztsysteme	12	C53
CompuGroup Medical Deutschland AG		
Geschäftsbereich CLICKDOC Deutschland	12	C53

## Exhibitors from Rhineland-Palatinate:

<b>Institution</b>	<b>Hall</b>	<b>Booth</b>
CompuGroup Medical Deutschland AG		
Geschäftsbereich TURBOMED	12	C53
DiaSys Diagnostic Systems GmbH	03	F80
Edmund Optics GmbH	08A	C11
EIZO GmbH	10	H41
EKU Elektronik GmbH	11	C13
emotion fitness GmbH & Co. KG	04	A25
Fraunhofer-Institut für Mikrotechnik und Mikrosysteme IMM	08A	G10
Freudenberg Medical Europe GmbH	08B	H01
Gebrüder Schmidt KG	03	F80
Günter Effgen GmbH Schleiftechnik	08B	K03
HEYER Medical AG	11	B19
IMSTec GmbH	08A	N35
ITK Engineering GmbH	12	C38
KAUL-Medizintechnik GmbH	10	H67
KOB GmbH	05	E18
Leibniz-Institut für Verbundwerkstoffe GmbH	03	E80
Novacare GmbH	04	G60



## Exhibitors from Rhineland-Palatinate:

<b>Institution</b>	<b>Hall</b>	<b>Booth</b>
Rheinland-Pfalz Forschung & Innovation		
Ministerium für Wissenschaft und Gesundheit		
Rheinland-Pfalz	03	E80
Rheinland-Pfalz.Gold		
Ministerium für Wirtschaft, Verkehr, Landwirtschaft und Weinbau Rheinland-Pfalz	03	F80
SCC Scientific Consulting Company GmbH	08B	K34
SCHOTT AG Home Tech	08B	H08
SCHOTT AG Lighting & Imaging	08B	H08
Schumacher & Partner GmbH	11	F06
Sebapharma GmbH & Co. KG	03	A54
SecuraMedical GmbH	08A	N35
SLEE medical GmbH	03	E53
Stabilus GmbH	14	D68
Technische Universität Kaiserslautern	03	E80
Treffert GmbH & Co. KG	08B	P11
Universität Trier	03	E80

## Appendix

### Concept:

Dr. Joachim Dörr  
IMG Innovations-Management GmbH  
Trippstadterstr. 110  
67663 Kaiserslautern  
Tel.: +49 631 3166875  
E-Mail: doerr@img-rlp.de

### Layout:

grafikdesign-wilhelm  
Anita Wilhelm  
Burgsstr. 7  
34471 Volkmarsen  
Tel.: +49 5693 915843  
E-Mail: anita@grafikdesign-wilhelm.de

### Print:

Druckbetrieb Lindner GmbH & Co. KG  
Thomas Lindner  
Weberstraße 13  
55130 Mainz  
Tel: + 49 6131 9828116  
E-mail: info@li-print.de

### Copyright:

Cover: © Shutterstock No 1089540236

