



PROGRESSIO Feinblechtechnik GmbH: Company presentation 2022

Unterer Mappes 2
74858 Aglasterhausen, Germany

May 2022



Company presentation 2022 | in brief

1. Corporate Services:

1. Up to date **industrial sheet metal production** under **lean principles with** centralized programming, recent machine portfolio (resp. punch laser, laser cutting and bending technology) as well as automated welding procedures
2. **Work piece trays:** Innovative work piece trays and systems to supply work pieces precisely to highly automated production lines
3. **Engineering:** We support you from your first product idea, and in prototyping as well as in volume production, especially for sophisticated complete solutions for your thin sheet metal product.

2. Selected details:

1. Business operations **since Aug 2015** (resp. since 1949)
2. **Head of Sales:** Fabian Schmittstand
Head of Operations: Andreas Schmitt
Head of Engineering: Sebastian Ludwig
Managing Director: Dr. Matthias Maier
3. **Site:** Unterer Mappes 2, 74858 Aglasterhausen, Germany
4. **Head count approx. 90**, incl. 10 apprentices
5. **Production area:** approx. 6.100 m²
6. **Certificate:** ISO 9001:2015 and DIN EN ISO 3834-3
7. **Corporate strategy for digitalization/industry4.0** with ERP systems Microsoft Dynamics NAV and recent software/machine technology from TRUMPF



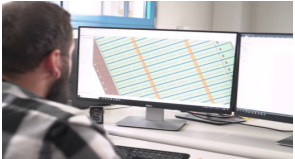
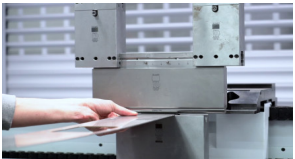


Company presentation 2022 | Business model





Company presentation 2022 | Corporate services in different industries

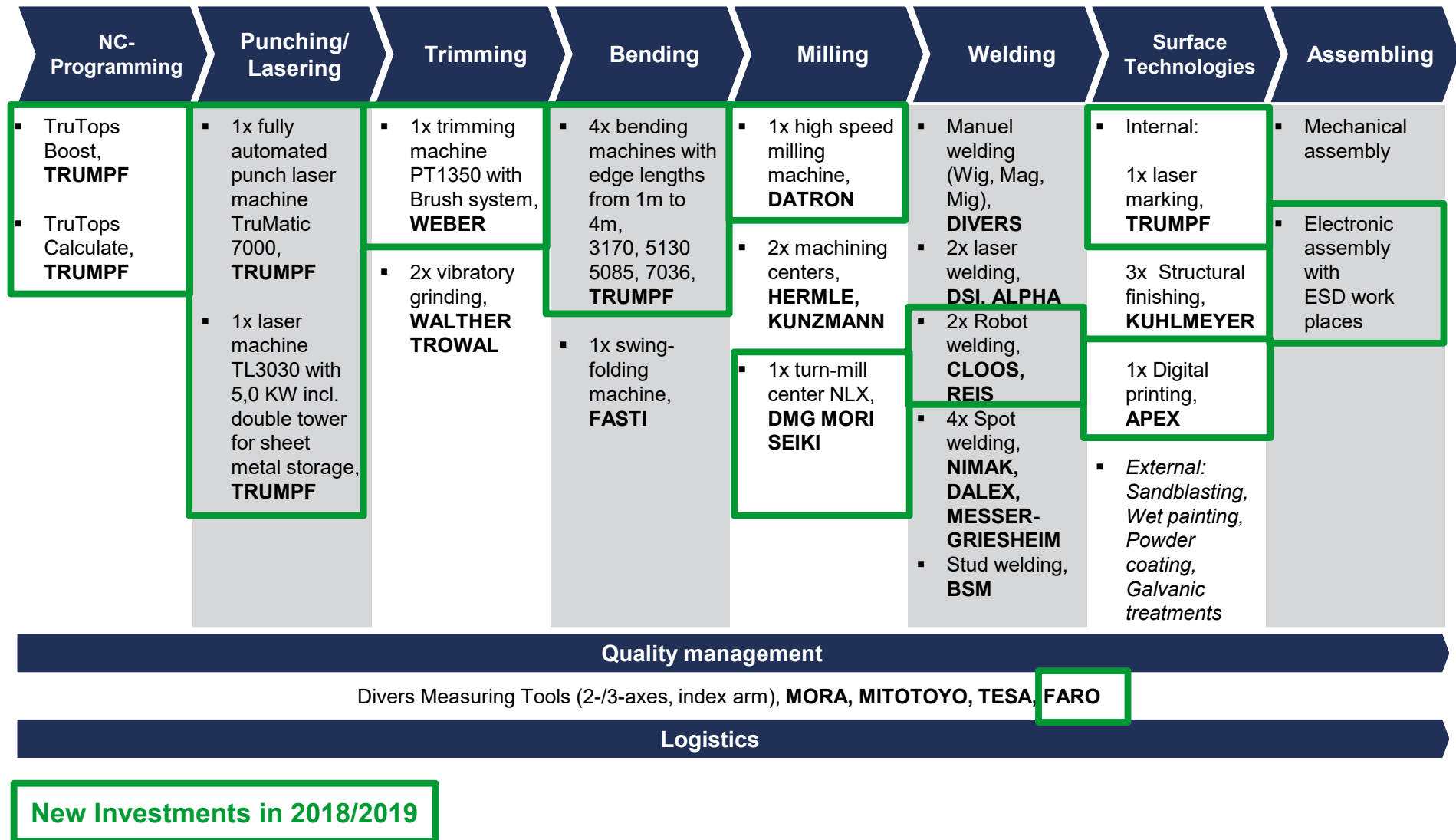
Engineering	
Thin sheet steel products	
Work piece trays	
Quality management	
Logistics	

Industries		
Medical Engineering	Laboratory techniques	Food
Health care	Pharmaceutical industry	Logistics
Electronic Devices/ Electronics	Pet food	Point of sale Systems
Machine construction	Automotive (incl. E-Mobility, Fuel Cell)	...





Company presentation 2022 | Scope of supply chain and essential machines of production technology





Company presentation 2022 | Impressions from the shoop flor 1/3

Punch
Laser/
Laser
cutting

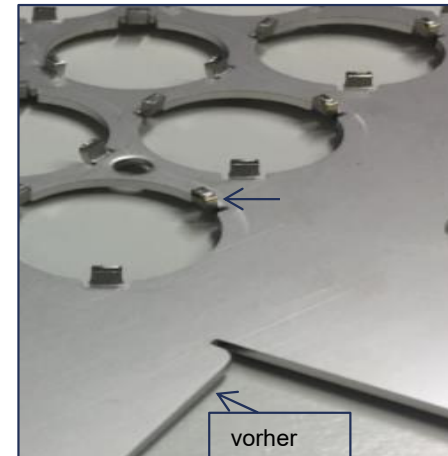
TruMatic 7000



TL 3030



Trimming



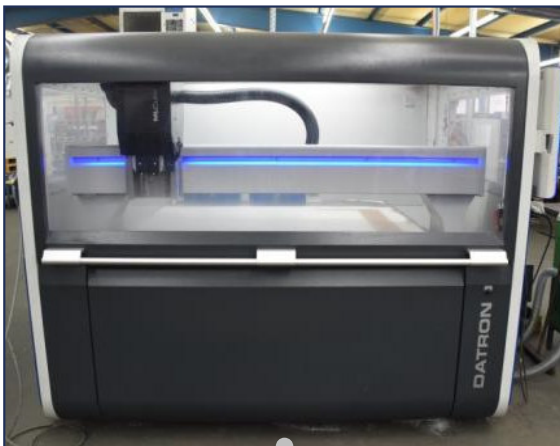


Company presentation 2022 | Impressions from the shoop flor 2/3

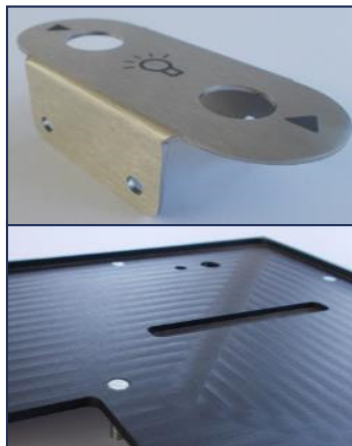
Bending



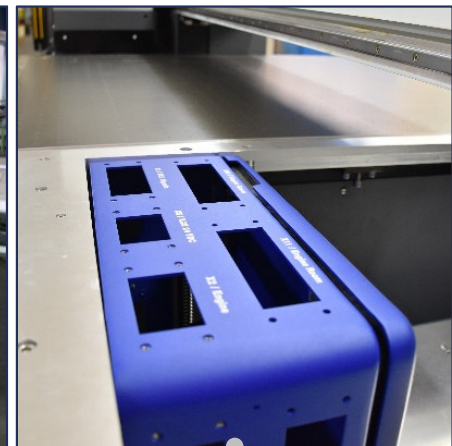
Milling



High-speed milling



Laser marking



Digital printing



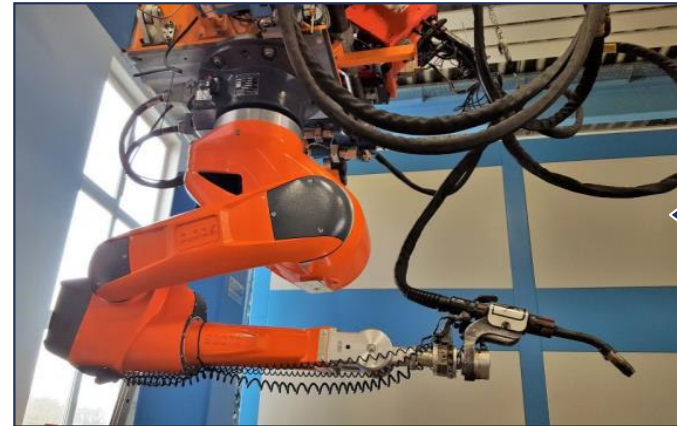
Company presentation 2022 | Impressions from the shoop flor 3/3

Welding

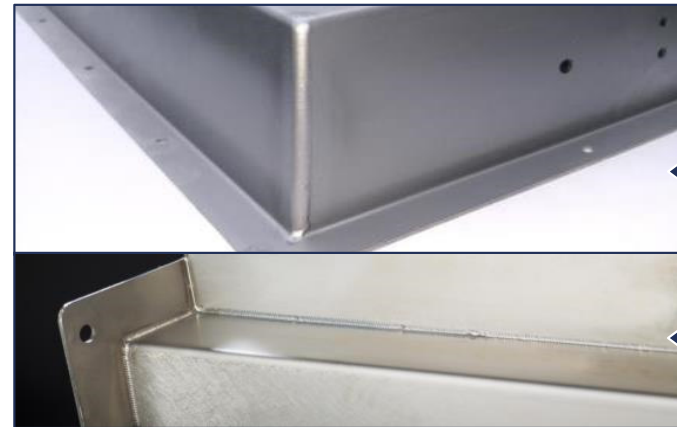
Sophisticated
Welding
components are
manufactured on
universal
welding benches



Robot welding
MIG/MAG/WIG



6-axes-welding
roboto
MIG/MAG/WIG



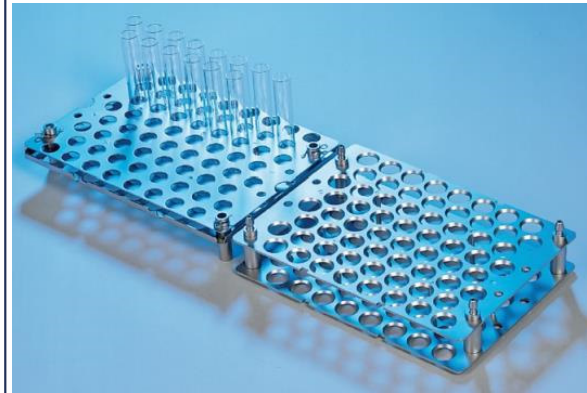
Product
Examples:

- Robot WIG
weldseam
glass bead
blasted (top)
- Weldseam
robot welding
(bottom)



Company presentation 2022 | Practical examples medicine, laboratory und pharmaceutical industry

Work piece tray medical engineering (here: spraying devices)



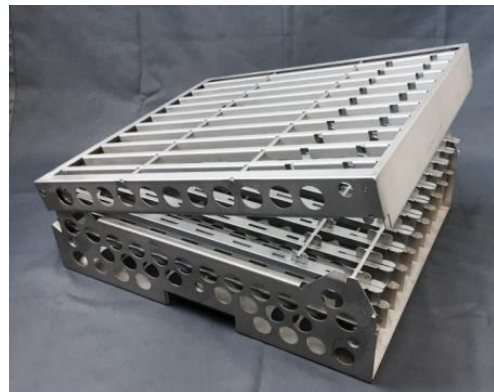
Equipment car with housing for electrotherapy



Measure device ophthalmic optics



Work piece tray pharma





Company presentation 2022 | Practical examples food, health care and laboratory

Housing premium steel food



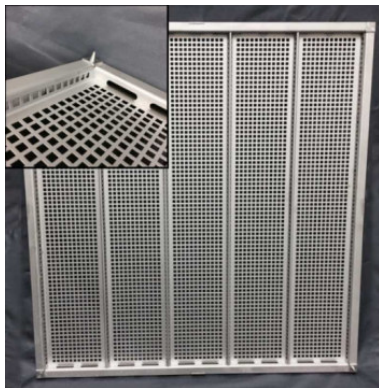
Housing
(highest hygienic requirements)



Housing laboratory industry



Work piece tray food



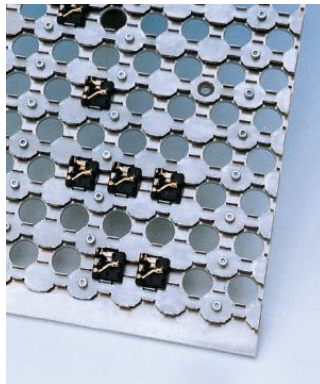
High precision work piece tray test glas





Company presentation 2022 | Practical examples electronics

Work piece tray relay supply



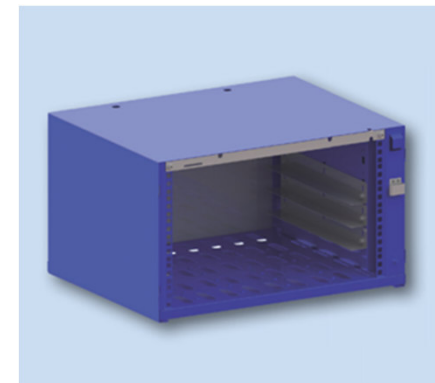
Housing 19-inch chassis



Housing motor control unit



Customer-specific 19-inch cabinet



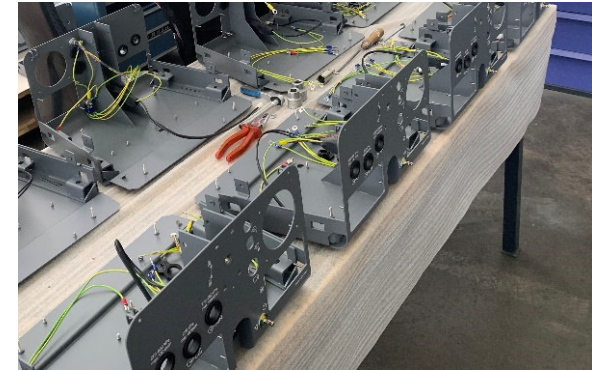


Company presentation 2022 | Practical examples mechanical and electrical assembly

Steel sheet components



Assembly mechanical components



Assembly at ESD work places



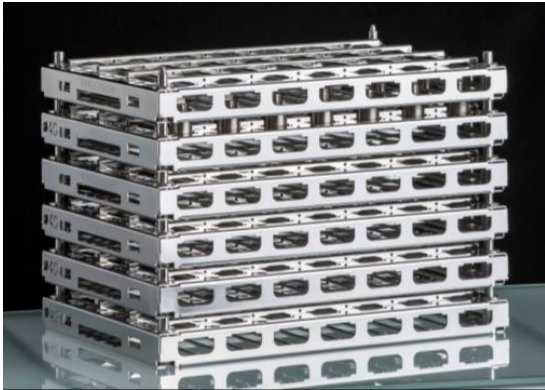
Assembly for medical engineering





Company presentation 2022 | Practical examples machine construction

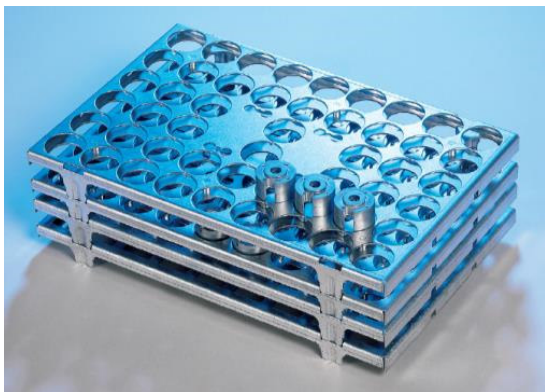
Stackable work piece tray



Tray for worm gears



Stackable trays for aluminium parts



Stackable trays for fork pieces



Cable channel systems



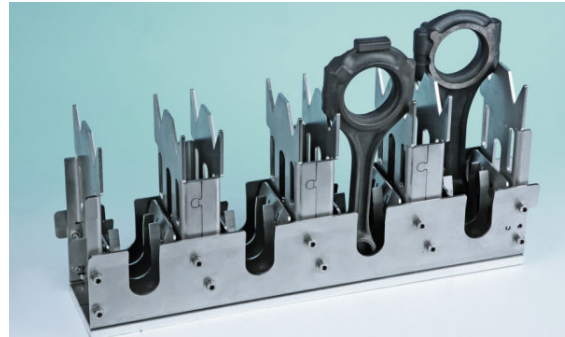


Company presentation 2022 | Practical examples automotive

Transport tray for truck brakes



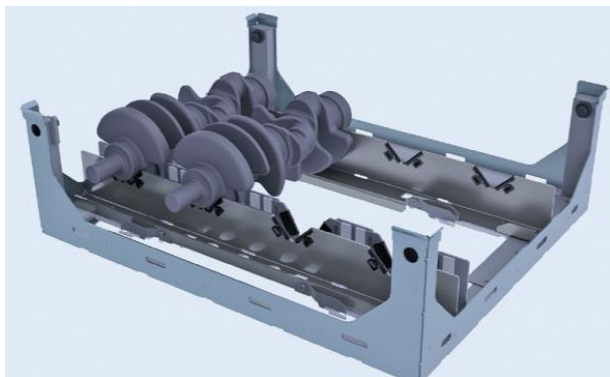
Work piece tray connecting rods



Trays for injection nozzles



Adjustable tray for crank shafts



Floor roller for cabion cages





Company presentation 2022 | Contact persons

Technical competence team (alphabetical order)

- **Silvan Klotz**
Tel. +49 6262 47-14
E-Mail silvan.klotz@progressio-feinblech.de
- **Julian Knapp**
Tel. +49 6262 47-99
E-Mail julian.knapp@progressio-feinblech.de
- **Felix Köhler**
Tel. +49 6262 47-52
E-Mail felix.koehler@progressio-feinblech.de
- **Kai Lang**
Tel. +49 6262 47-78
E-Mail kai-henrik.lang@progressio-feinblech.de
- **Sebastian Ludwig**
Tel. +49 6262 47-51
E-Mail: sebastian.ludwig@progressio-feinblech.de
- **Julius Schäfer**
Tel. +49 6262 47-41
E-Mail julius.schaefer@progressio-feinblech.de
- **Andreas Schmitt**
Tel. +49 6262 47-36
E-Mail andreas.schmitt@progressio-feinblech.de
- **Fabian Schmitt**
Tel. +49 6262 47-26
Mobile +49 171 2218862
E-Mail fabian.schmitt@progressio-feinblech.de

Head of Sales | Head of Operations | Head of Engineering | Managing Director

- Head of Sales
Fabian Schmitt
Bachelor of Engineering
Tel. + 49 6262 47-26
Mobile +49 171 2218862
E-Mail: fabian.schmitt@progressio-feinblech.de
- Head of Operations
Andreas Schmitt
Dipl.-Ing. Maschinenbau
Tel. + 49 6262 47-36
E-Mail: andreas.schmitt@progressio-feinblech.de
- Head of Engineering
Sebastian Ludwig
Tel. +49 6262 47-51
E-Mail: sebastian.ludwig@progressio-feinblech.de
- Managing Director
Dr. Matthias Maier
Tel. +49 6262 47-0
E-Mail: matthias.maier@fid-ih.de

PROGRESSIO Feinblechtechnik GmbH

Unterer Mappes 2, 74858 Aglasterhausen, Germany

Telephone+49 6262 47-0 resp. extension

Fax +49 6262 47-69

E-Mail info@progressio-feinblech.de

WWW www.progressio-feinblech.de |

www.fidelitas-industrieholding.de | www.fid-ih.de



Company presentation 2022 | Company profiles of FIDELITAS group

PFB

PROGRESSIO
Feinblechtechnik GmbH



- **Thin sheet metal technology**, resp. parts, components, systems (**till 5mm thickness**), in particular sheet steel, premium steel and aluminium
- **Work piece trays/systems**
- Unterer Mappes 2, 74858 Aglasterhausen Germany
- **www.progressio-feinblech.de**
- Managing Director: Dr. Matthias Maier
- Production area: approx. 6.100 m²
- Headcount = 90, incl. 10 apprentices
- Lean production, ERP system NAV, digitalization/industry 4.0
- Recent machine technology since summer 2018

- Cross-company **product strategy „Blech meets Elektronik“**
- As well as: **Stand-alone-approach** with new investments

IEL

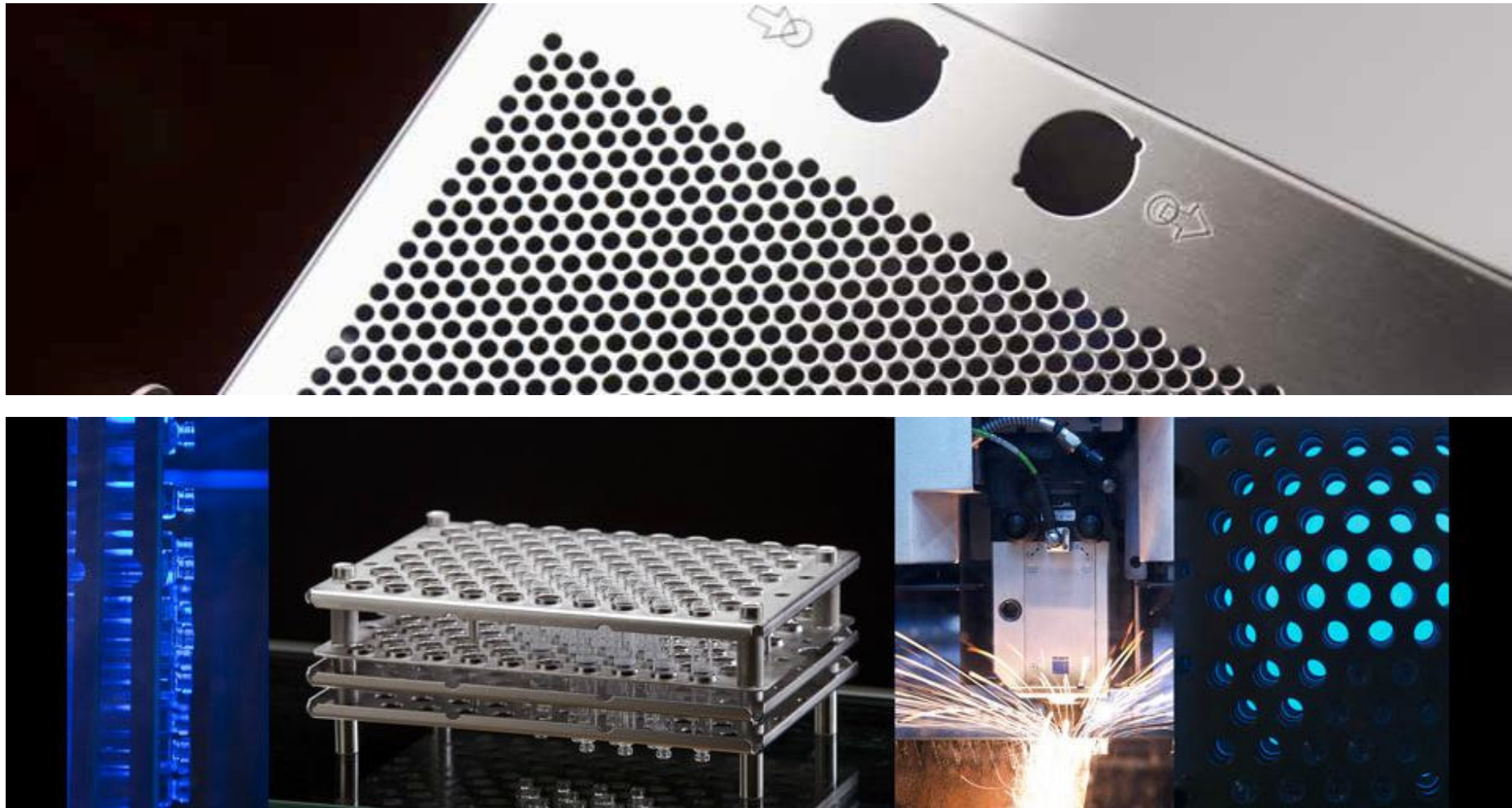
INTUS
Elektronik GmbH



- **Electronic Manufacturing Services (EMS)** resp. Electronics Contract manufacturing (ECM)
- Engineering and Manufacturing of „inside intelligence“ of devices | FIDELITAS group as **system supplier**
- Zillenhardtstraße 35, 73037 Göppingen Germany
- **www.intus-elektronik.de**
- Managing Directors: Patrick Minsch, Dr. Matthias Maier
- Production area: approx. 2.000 m²
- Headcount = 50
- Lean production, ERP system NAV, digitalization/industry 4.0
- Recent machine technology since autumn/winter 2019/2020



Company presentation 2022 | Many THANKS for your attention



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