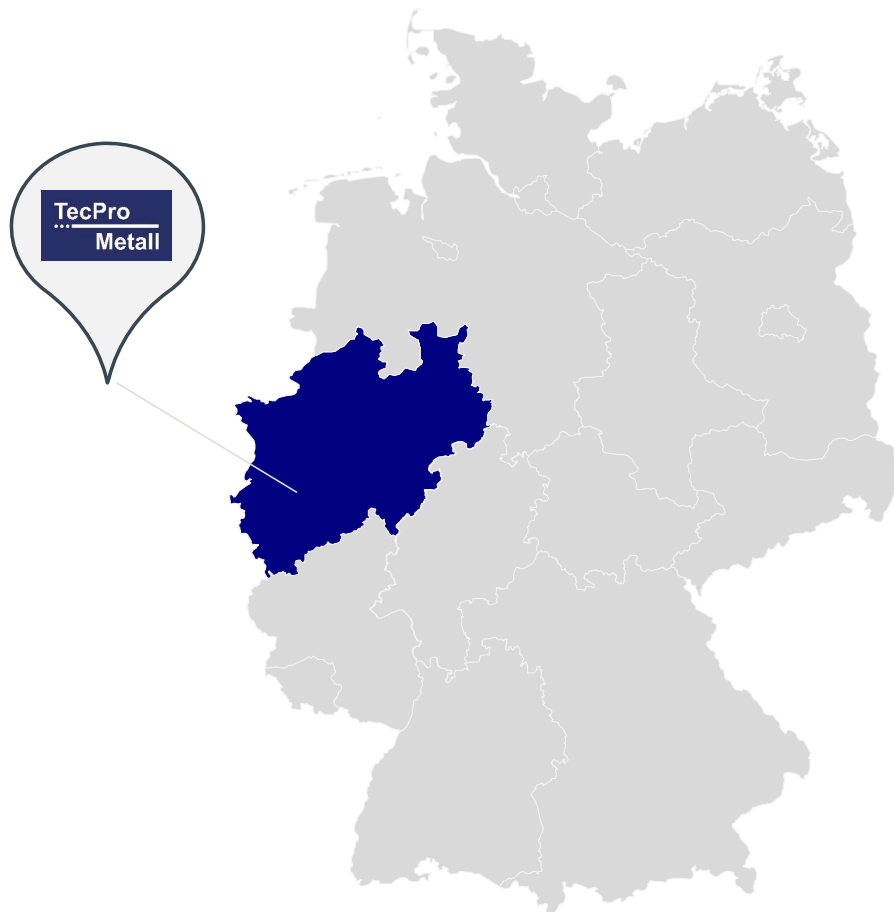




Business Presentation

Welcome to TecPro Metall

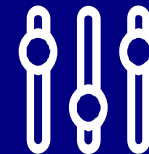
Components, Assemblies and Systems



**TecPro
Metall**

TecPro Metall GmbH

Gladbacher Str. 456 | 41460 Neuss



HISTORY

Until 2017
Schmolz + Bickenbach

until 2019
Jacquet Metal Service
(IMS)

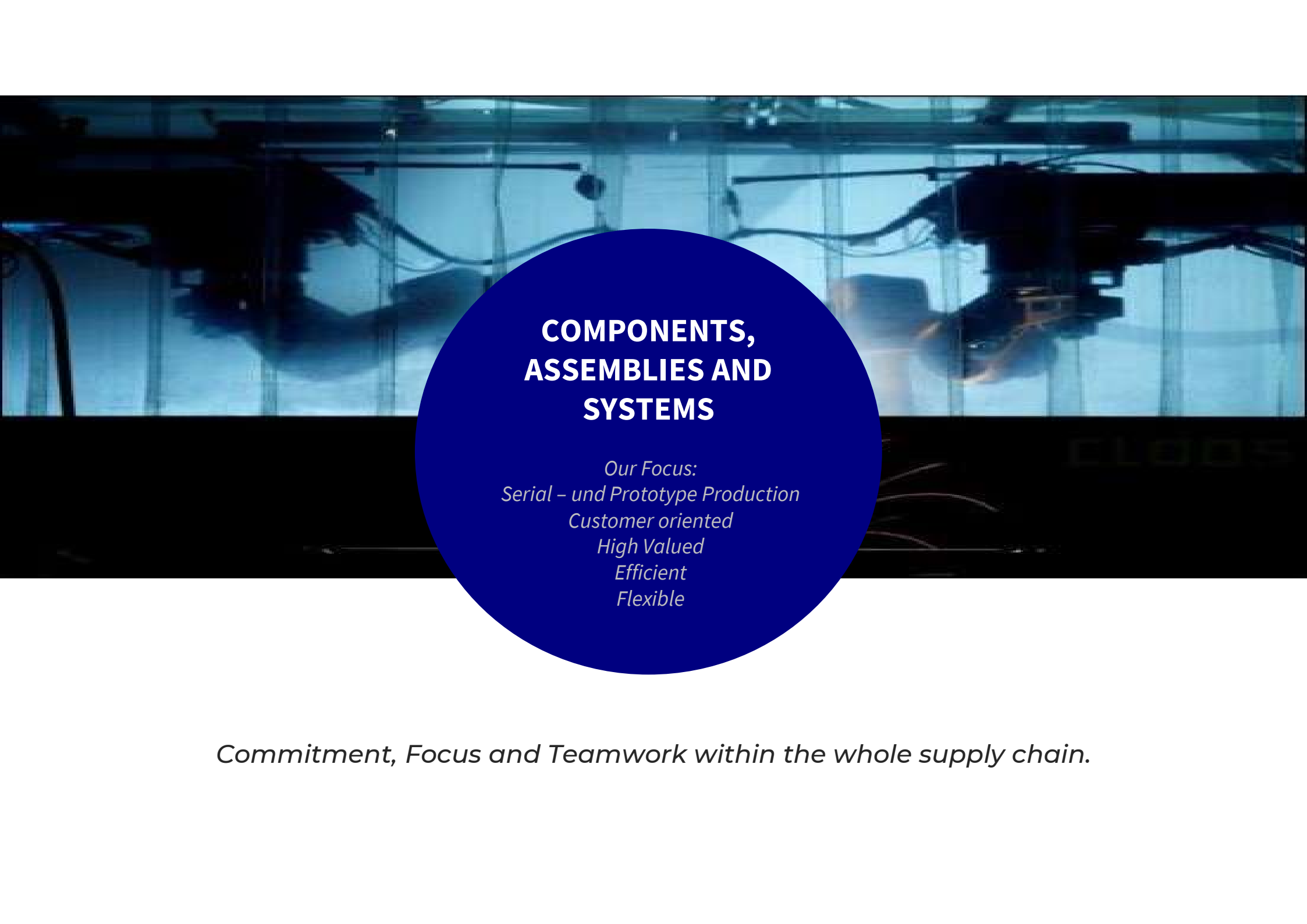
Since 2019
Neuenhauser Gruppe

2023

55
employees

30 Mio €
turnover

www.tecpro-metall.de



COMPONENTS, ASSEMBLIES AND SYSTEMS

Our Focus:
Serial – und Prototype Production
Customer oriented
High Valued
Efficient
Flexible

Commitment, Focus and Teamwork within the whole supply chain.

TecPro Metall

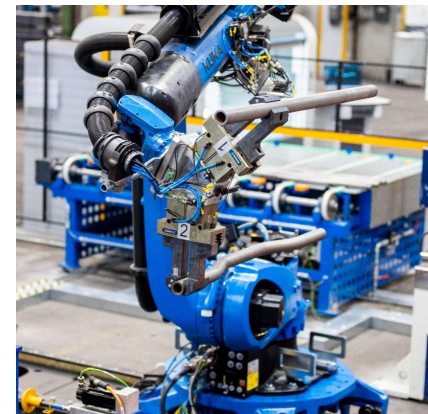
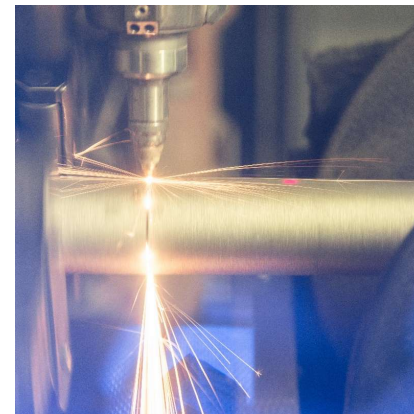
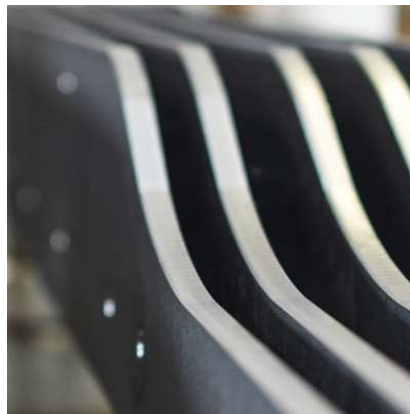
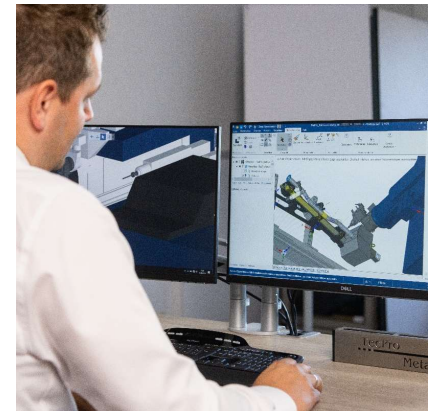
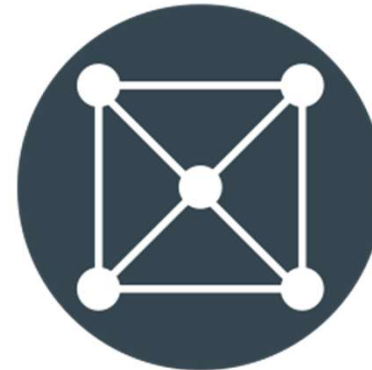
TecPro Metall GmbH supplies customized products meeting your requirements in regards to schedule, budget and quality.

We go one step ahead and support our customers starting from single items going up to complete assemblies.



TecPro Metall

- 3D-Tubelaser
- Tube- and Compound mitre saw
- CNC mandrel bending
- Plasma cutting
- Sheet bending and punching
- Assembly welding
- Surface processing



ALL IN ONE – WE HAVE THE BEST SOLUTION

Laser to assembly – our services start at lasered and processed tubes and go up to welded assemblies including the metall sheet parts and brackets. We face the challenges of our customers from today and in the future to develop the perfect and customized solution:

Services:

- Plasma cutting
- 3D-Tubelaser
- CNC mandrel bending
- Surface processing
- Assembly welding

YOUR CUSTOMIZED SOLUTION

OUR EXPERTISE – TRUMPF TRULASER TUBE

3D-profil processing:

- Hole cutting
- Processing of ends
- Special profile processing

TruLaser Tube 5000 fiber

Manufacturer:	Trumpf
Max. tube length:	8000 mm
Max. finished part length:	3000 mm
Min./Max. outer diameter:	12 mm / 150 mm
Max. material thickness:	8 mm



OUR EXPERTISE – TRUMPF TRULASER TUBE

3D-profil processing:

- Hole cutting
- Processing of ends
- Special profile processing
- **Flow drilling and thread forming**

TruLaser Tube 7000 fiber

Manufacturer:	Trumpf
Max. tube length:	9200 mm
Max. finished part length:	6000 mm
Min./Max. outer diameter:	12 mm / 254 mm
Max. material thickness:	10 mm



OUR EXPERTISE – Flow drilling and thread forming

Inserting of Flow drilling and thread forming as an integrated process step



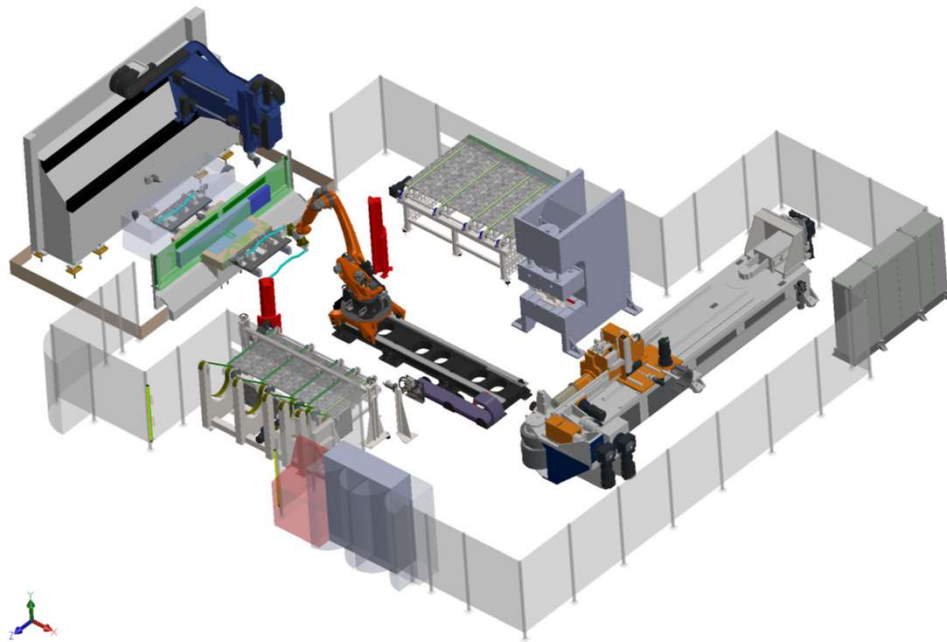
OUR EXPERTISE – Flow drilling and thread forming



Customer Advantage

- Reduced cycle times
- Stability in process
- Flexibility (8x tool changer)
- Integration of process steps
- Replacement of blind rivet, press-in and weld nuts
- High strength threads

OUR EXPERTISE – AUTOMATIC CNC-BENDING AND LASER



CELL LAYOUT

- CNC-BENDING
- Hydraulic press
- 3D-Lasercell
- Handling robot

OUR EXPERTISE – CNC-BENDING



Data

- Round tubes min. 40 x 2,0 mm to max. 130 x 3,0 mm
- Square tubes min. 40 x 40 x 2,0 mm to max. 90 x 90 x 5,0 mm
- Length 2.500 mm

OUR EXPERTISE – LASER



Data

- Part length max. 2.500 mm
- Material thickness max. 12,0 mm

OUR EXPERTISE – AUTOMATIC CNC-BENDING AND LASER



Customer Advantage

- Reduced cycle time
- Reduced staff time
- Prozesssicherheit
- Maintaining tolerances
- Reduction of scrap

OUR EXPERTISE– PLASMA CUTTING, DRILLING AND BENDING

PROCESSING OPTIONS:

- Plasma cutting
- Drilling
- Bending



WORKING WITH US SAVES OUR CUSTOMERS TIME AND MONEY

- **Reliable Projectmanagement** and prevention of conflicts in interfaces
- **Reduction** of number of suppliers
- **Reduction of total cost** due to lean process
- **One face to the Customer** – a name to rely on
- **Expertise and industry know-how**
- More free capacity for you to focus on your **core competences**



Components, Assemblies and Systems

Quality Management ISO IATF 16949:2016



DNV

MANAGEMENT SYSTEM ZERTIFIKAT

Zertifikat Nr.: 174903-2015-AQ-DE-IE IATF
IATF Zertifikat Nr.: 0006422
Gültig: 30. Januar 2024 – 29. Januar 2027

Hiermit wird bescheinigt, dass das Unternehmen
TecPro Metall GmbH
 Gladbacher Str. 456, 41460 Neuss, Deutschland (USt: 394LN2)
 und wenn zutreffend, die im Anhang aufgeführten unterstützenden Standorte
 ein Qualitäts-Managementsystem in Übereinstimmung mit dem folgenden Standard eingeführt
 hat und anwendet:
IATF 16949:2016
 Dieses Zertifikat ist gültig für die folgenden Produkt- oder Dienstleistungsbereiche:
Bearbeitung von Stahlprodukten
AUSSCHLUSS: 8.3 PRODUKTENTWICKLUNG

Certified by:
Katy, TX, 30. Januar 2024
Revision: 0

Zertifizierungsstelle:
DNV - Business Assurance
1402 Riverside Drive, Katy, TX, 77449-
5164, USA

DNV
Vorstand des Managements

Bei Verstoß gegen die im Zertifikatsanhang genannten Bedingungen kann das Zertifikat wieder Gültigkeit verlieren.
 ANFORDERUNGEN: DNV Business Assurance USA Inc., 1400 Riverside Drive, Katy, TX, 77449-5164, USA; TEL: +1 281 855-1000; www.dnv.com

Seite: 1 von 2



COMBINING SKILLS | CREATING INNOVATION

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**Let's stay in
touch!**



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