



Your IATF certified Supplier for complex

Stamp- Draw- Mould- Laser- and Bend- parts as well as welded assemblies. Stud welding, TOX® and assembly work.

Manufactured with feasible process according to OEM Standards.

By OEM's and in the Tier 1 industry we are known as a
0 PPM Supplier.

Primarily we work with Aluminium, Steel, Titan, Stainless Steel,
Copper and Brass with Sheet thicknesses between 1,5 mm – 5 mm

Andere
Industrien
> 400.000 €

Automotive
> 2.600.000 €

Zertifikat

Prüfungsnorm **IATF 16949:2016**
(1. Ausgabe, 2016-10-01)
Zertifikat-Registrier-Nr. **01 111 055241**
IATF-Zertifikat-Nr. **0548365**

Unternehmen: **Regent Feinbau Adermann GmbH**
Güterstr. 6
27777 Ganderkesee
Deutschland

IATF USI: **GMKRZ4**


Geltungsbereich: **Herstellung von Stanz-, Zieh- u. Biegeteilen**
Ohne Produktentwicklung

Durch ein Audit wurde der Nachweis erbracht, dass die
Forderungen der IATF 16949:2016 erfüllt sind.
Gültigkeit: **Dieses Zertifikat ist gültig vom 07.10.2024 bis 06.10.2027.**

Ausgabedatum **07.10.2024**



2-IAO-QMC 01003


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln
Deutschland · NRW



Laser

Bending

Welding

Own Toolshop



Bracket Spot welded



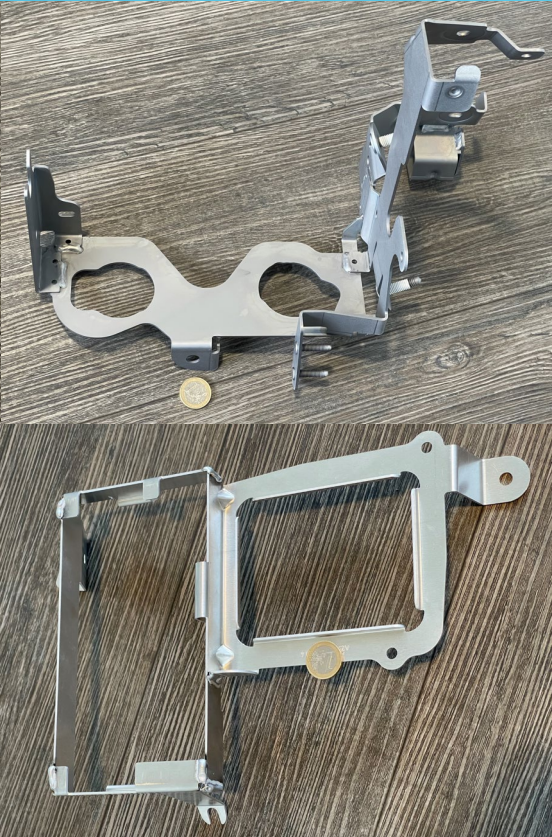
Welding Assembly
Robot and Stud welding



Wire Mounting bracket



Welded wheel arch cooler assembly



Assembly work

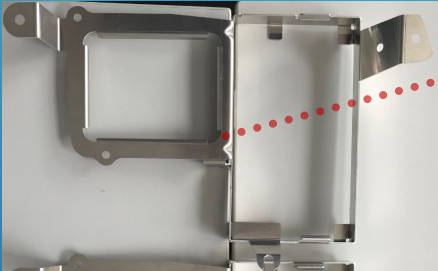
Bracket, Bend Riveted and pressed in Screws and nuts

Welded Aluminium 1,5mm
Bracket for control units

Battery bracket



Bracket control Units



Bracket center console



Pump bracket



Welded bracket

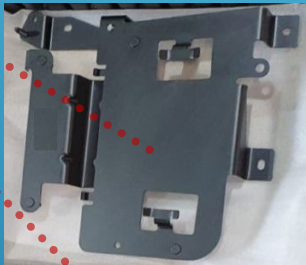


ZB
HornBracket

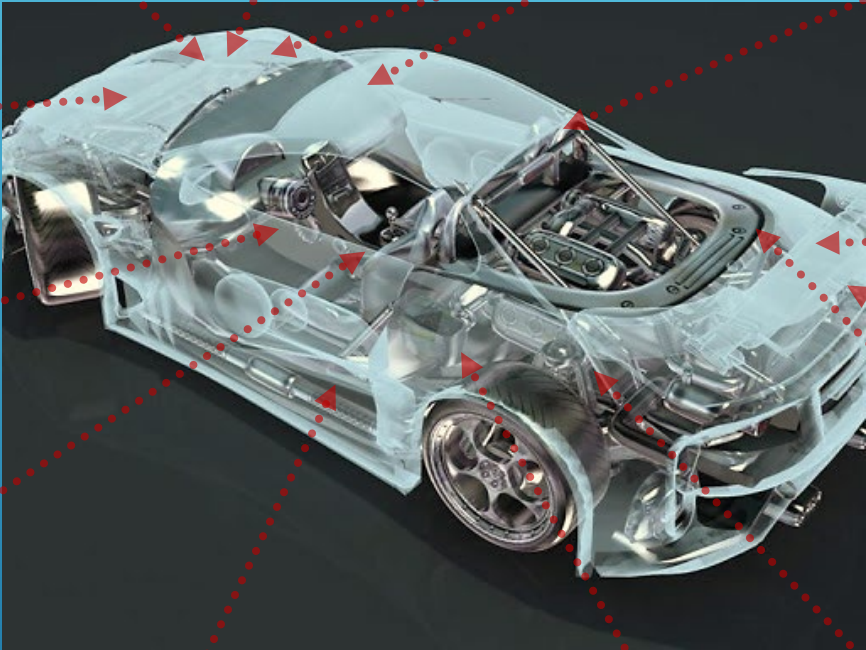
Speaker bracket



Welded bracket assembly attached to
the Trunk



ZB bracket Oil



Bracket Body Shell



Bracket Exhaust system



Water bracket



Yearly Volume: 1.500 pieces



Yearly Volume: 7.500 pieces



Yearly Volume: 18.000 pieces



Yearly Volume: 25.000 pieces



Yearly Volume: 30.000 pieces



Yearly Volume: 40.000 pieces

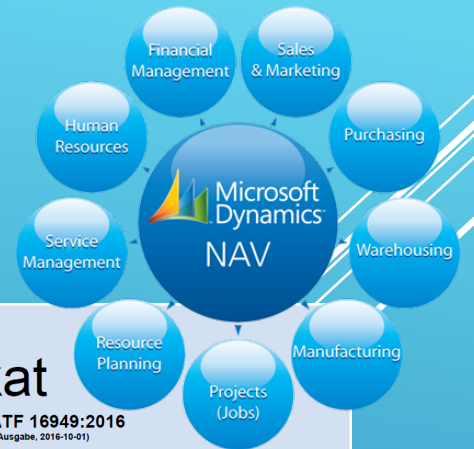


Do you need Space but still have spare part obligations? Or do you want to part with a production line or products due to other circumstances?

We are happy to continue your manufacturing on your relocated machines or our own equipment, if desired, including the complete takeover of logistics.

You can also find our services also in the fields of ship outfitting, interior design, marine und furniture industry

Of course, we are properly insured to meet the increasingly complex liability requirements, including recall cost insurance and worldwide product liability insurance (including the USA) up to 10.000.000€



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Deutschland - NRW

Was wir für Sie leisten können in Worten

Our modern machine shop allows us to fulfill individual customer wishes for a diverse set of sheet metal parts manufactured from steel, aluminum and stainless steel. Very last detail of our work is based on more than 70 years industry experience.

In contrast to companies focused solely on punching, for whom only large-scale production is cost efficient, or those focused on laser cutting and bending, who offer only small-scale production without special reinforcement of parts (for example: stamping / bending / deep drawing) we use both technologies and see ourselves as **specialists** for **prototypes** as well as **small** to **medium** sized production **series**.

Due to this flexibility, we are able to calculate the most cost-efficient way of producing each part (with or without automation). Through this process our customers get the lowest costs for the combination of tool and unit prices.

Our offered services are further complemented by our ability to employ different welding techniques including: spot welding, TIG welding and MIG/MAG welding (all either done by hand or robotics).

Additional joining technologies complete our productions process chain.

The surface finishing (E.g. anodization, zinc plating (Cr 6 free), powder- / KTL- coating) is done by our competent certified suppliers, with whom we maintain a decades long close cooperation.

Processing Parts into assemblies (per request with data collection for screws), into a packed product ready for sale, finishes our manufacturing process.

Since steadily shorter development and planning cycles demand a precise organization, our project management offers support to accompany the project from our initial offer until serial production.

Over the last years, additional focus has been on expanding our prototype production, which we offer alongside the series manufacturing.

In addition to our in-house toolmaking we also own modern CNC controlled equipment and simulation programs.

Our results are verified using top of the line measuring techniques (E.g. 3D measuring, microsection welding inspection and data collection for screws)

**Thank you for your attention.
We are looking forward to your Inquiries.**

Contact:

REGENT FEINBAU ADERMANN GmbH

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27777 Ganderkesee

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