TECHNICAL SOURCING · PARTS MADE TO DRAWING · ASSEMBLIES

We rock your parts.

Send us a drawing, a part number or a photo. We clarify the engineering, plan production and deliver. One person who understands your drawing – from enquiry to delivery.

FOUR FIELDS

One company. Four fields.

Sourcing

Parts made to drawing, assemblies and series parts – technically clarified, made and delivered from a single source.

Technical trade

New goods from the manufacturer: drives, chains, pneumatics, standard parts, semi-finished products, equipment – brand-independent.

Firearms simulation

FS-200 Simfire Kit by RDX Technologies: muzzle flash, report and recoil for training without blank ammunition.

Surface testing

TRIBOTOUCH and TRIBOSCRATCH abrasion and scratch testers by Tribotron AG.

MANUFACTURING NETWORK

What we have made for you.

TURNED AND MILLED PARTS
Single part to series, 3- to 5-axis, turning with driven tools

LARGE PARTS
Vertical turning up to Ø 2,500 mm, 5-axis milling up to 4,000 mm, assembly up to 5 t

HIGH-PERFORMANCE PARTS
Production at motorsport and aerospace level for demanding materials

ALUMINIUM
Impact extrusion, extrusion and profiles – from blank to machined part

HYDRAULICS
Custom cylinders and parts for hydraulic presses

WELDED ASSEMBLIES
Welded frames and bases, machined and coated

SHEET METAL AND LASER
Laser cutting, bending, welding, powder coating from one source

EDM AND GRINDING
Wire EDM, cylindrical and surface grinding, keyway broaching

PLASTICS
Injection moulding with in-house mould making, prototypes, engineering plastics

CASTINGS
Cast parts with machining

DRIVE ELEMENTS
Racks, gear parts, screw jacks, custom springs

SURFACE AND HEAT
Hardening, quenching and tempering, zinc plating, e-coating, anodising, glass and sight panes

Normal lead time: about 5 weeks · single part to series · delivery EU and Switzerland

Drawing or 3D

PDF, STEP, DXF – with tolerances, material and surface.

Photo or sample

A spare part without documents? Photos with a scale, or the sample itself.

Description

What the part has to do, how many, by when. We clarify the rest.

Mäser Technik GmbH · Unterer Kirchweg 10 · 6850 Dornbirn · office@maesertechnik.at · +43 664 236 69 59 · FN 420916w · UID ATU68951057

■ CORE · SOURCING

We read the drawing before we send it out.

10
Parts made to drawing
Single parts, prototypes and small series to your drawing – steel, stainless, aluminium, brass, plastics and special materials.

20
Assemblies
Many parts, one delivery date. We coordinate production, bought-in parts and assembly until the unit is ready to install.

30
Series and framework agreements
Repeat parts made in annual lots and delivered on call-off. Less work for purchasing, shorter lead times.

40
Large parts and special processes
Large, heavy or unusual parts: vertical turning up to Ø 2,500 mm, 5-axis milling up to 4,000 mm, EDM, impact extrusion, castings with machining.

50
Development support
From the idea to a stable series: feasibility, material, tolerances and building the supply chain for your product.

■ PROCESS

From enquiry to part.

1
Enquiry
By e-mail with your drawing. We check the documents and ask if anything is missing.

2
Quotation
We define process and production and calculate. You will know right away when the quotation will arrive.

3
Production
Once you order, we steer production, follow up on dates and settle technical questions before they reach you.

4
Delivery
Cleanly packed and labelled. On request with inspection report and material certificate.

■ YOUR CONTACT

> *Your enquiry comes to me and stays with me until the part is with you. If a dimension, a tolerance or a material costs money for no reason, I will tell you beforehand.*

CHRISTIAN MÄSER · MANAGING DIRECTOR

1994	MDT – Mensch Dienstleistung Technik, founded by Ingo Mäser
2008	Mäser Technik KG founded
2014	Mäser Technik GmbH · licensed mechatronics engineer for mechanical and production engineering
2022	Trade licence added
today	Sourcing, firearms simulation and surface testing

LOCATION	Dornbirn, Austria – where Austria, Germany and Switzerland meet
LICENCES	Mechatronics engineer for mechanical and production engineering · Trade
DELIVERY	Entire EU and Switzerland, customs papers for Switzerland included
LANGUAGES	German · English
COMPANY REGISTER	FN 420916w · Regional Court Feldkirch

Send us your part.

The fastest way is an e-mail with the drawing attached. You get a personal answer – in English or German.

E-mail office@maesertechnik.at
Web maesertechnik.at
Address Unterer Kirchweg 10, 6850 Dornbirn