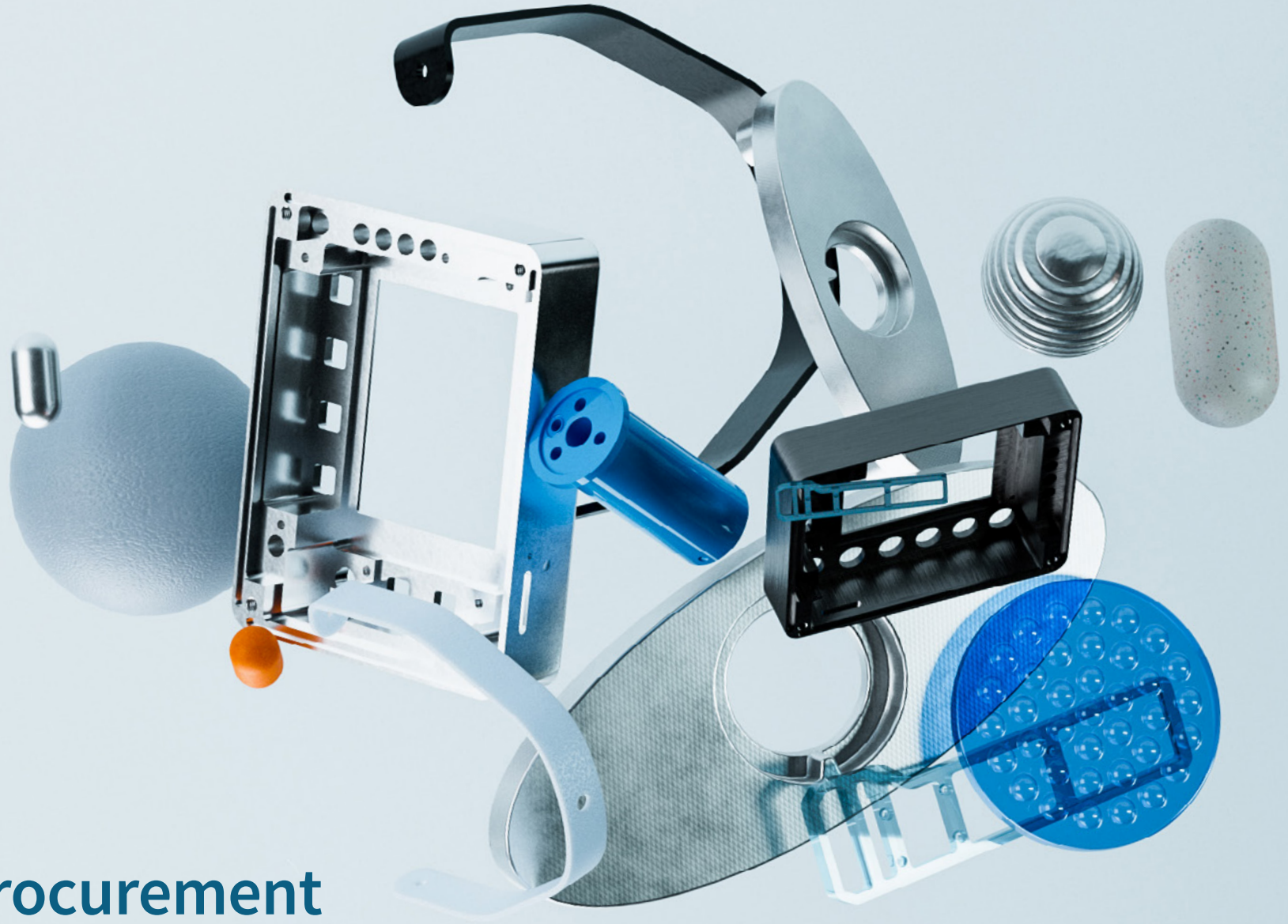
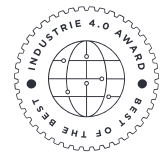




Rethinking Procurement

» Your custom parts procurement:
digital, efficient, and personal. «

Overview of production solutions and services



Welcome!

We know the challenges you face every day in the procurement of drawing parts. Whether it's the right manufacturing method, precise material selection, complex supplier selection, time pressure, cost efficiency or the coordination of different partners — we understand your needs and offer precisely tailored solutions. On the following pages we show how FACTUREE simplifies these challenges. Our digital platform gives you access to a comprehensive network of manufacturing services. Your personal contact person coordinates all processes and ensures that you always receive tailor-made solutions.

Your challenges—our solutions.





Lead Times, Capacity and Manufacturing

You're looking for a supplier who can reliably meet your specific requirements with the right capabilities and capacity. Both lead times and quality must always be ensured—whether for single parts or series production.

- ✓ Tailored manufacturing solutions
- ✓ Flexible capacity
- ✓ Short lead times

FACTUREE leverages a **vast network of qualified suppliers** to find the right partner with the necessary manufacturing expertise and flexible capacities—**quickly and reliably.**

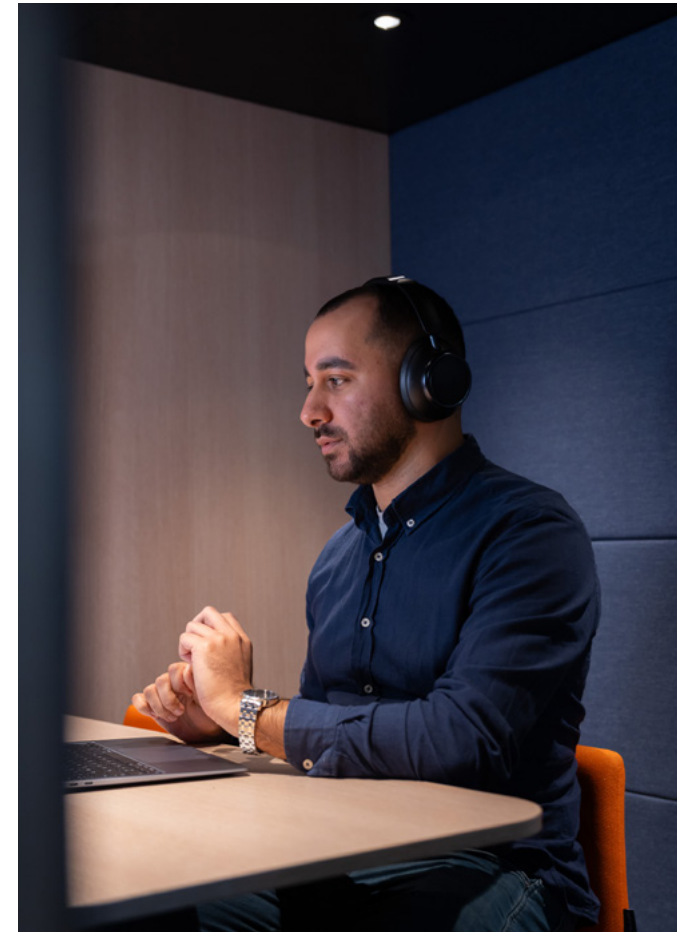
Pricing and Cost Pressure

Rising cost pressures make it challenging to find suppliers who offer competitive prices without compromising on quality and reliability.

- ✓ Cost optimization
- ✓ Competitive pricing

FACTUREE helps you reduce procurement costs by an average of 37%*. We identify the **best supplier** for your needs and ensure the **quality** of custom parts through rigorous inspections.

* Internal FACTUREE data collection





Quality Management and Compliance

You need suppliers who consistently guarantee high-quality standards and ensure all compliance requirements are met, without you having to manage every detail. At the same time, quality inspections can often be a time-consuming and complex process.

- ✓ Quality assurance
- ✓ Compliance adherence
- ✓ Reducing inspection effort

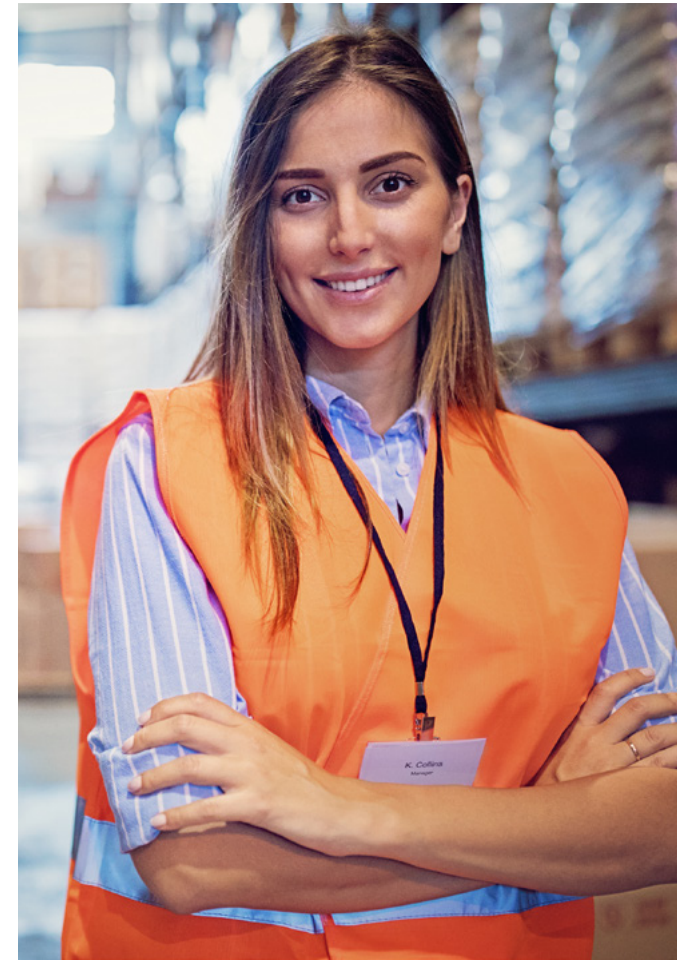
FACTUREE handles **quality inspections** and, as your sole contractual partner, guarantees the entire process chain—from **manufacturing** to **delivery**. We ensure compliance with all regulations and guarantee the **highest quality**.

Logistics and Coordination

Coordinating and managing logistics with multiple suppliers is time-consuming and cumbersome. You need a partner who can take over these tasks entirely, significantly simplifying your procurement processes.

- ✓ **Significant process simplification**
- ✓ **Time-consuming supplier coordination and logistics planning is no longer necessary**

FACTUREE manages all logistics and coordination. You have just one point of contact and contractual partner, saving time and increasing efficiency.



From Challenges to Solutions We Provide the **Optimal Answer**

We understand your challenges and provide a streamlined, efficient procurement process. Through digitalization, automation, and strong connectivity, our extensive network of manufacturing partners offers flexible capacity and fast delivery times, ensuring efficiency and quality—precisely tailored to your needs.



Your Challenges



Our manufacturing solutions

CNC Milling: Precision and Versatility for Your Projects

FACTUREE offers a comprehensive range of CNC milling services, from 3-axis to 5-axis machining, for both metal and plastic parts, including surface treatments.

- ✓ Including Surface Treatments
- ✓ 3-Axis Machining
- ✓ 5-Axis Machining
- ✓ Metal and Plastic Processing

- ✓ High **Precision** for Complex Components
- ✓ Wide **Material Variety** through Our **Extensive Network**
- ✓ Flexible Quantities from **Prototypes** to **Large Series**
- ✓ **Time and Cost Efficiency** through Digital Processes

Maximum Dimensions:

Length: 7500 mm

Width: 3000 mm

Height: 2200 mm

Wall Thickness: from 0,2 mm

Tolerances: up to $\pm 0,01$ mm

Quantity: from 1 pcs



Max Planck Institute
for Plasma Physics

→ [View case study](#)

→ [Learn more about CNC Milling](#)

CNC Turning: Efficient Manufacturing of Complex Geometries

With our advanced CNC turning technologies, we manufacture precise metal and plastic parts, tailored to your specific requirements, including surface treatments.

- ✓ **CNC complete machining**
- ✓ **Metal and plastic processing**
- ✓ **Including surface treatments**

- ✓ Precise machining even for the **smallest diameters**
- ✓ One point of contact for the entire manufacturing process
- ✓ **Fast delivery times** through efficient processes
- ✓ **Quality control** at the highest level

Length: from 0.5 mm to 2500 mm
Diameter: from 0,5 mm to 1000 mm
Tolerances: up to $\pm 0,01$ mm
Quantity: starting from 1 piece





Sheet Metal Processing: Tailored Solutions for Your Requirements

We offer a comprehensive range of services in sheet metal processing, including all common processing methods, the widest selection of materials on the market, and surface treatments. From prototyping to series production.

- ✓ Laser cutting
- ✓ Water jet cutting
- ✓ Plasma cutting
- ✓ CNC bending
- ✓ Deep drawing
- ✓ Punching and nibbling

- ✓ **Widest selection** of materials on the market
- ✓ **Flexible quantities:** prototypes, series production, and framework agreements
- ✓ **Increased efficiency** through a single contract partner

Maximum dimensions:

Length: up to 6000 mm

Width: up to 2000 mm

Sheet thickness: from 0,5 mm

Tolerances: up to $\pm 0,02$ mm

Injection Molding: Precision Shaping for Your Series Production

FACTUREE offers injection molding solutions for plastic parts in series production — fast, cost-efficient, and high-quality, including surface finishing and post-processing.

- ✓ Conventional plastic injection molding
- ✓ Overmolding
- ✓ Insert molding
- ✓ Rapid injection molding

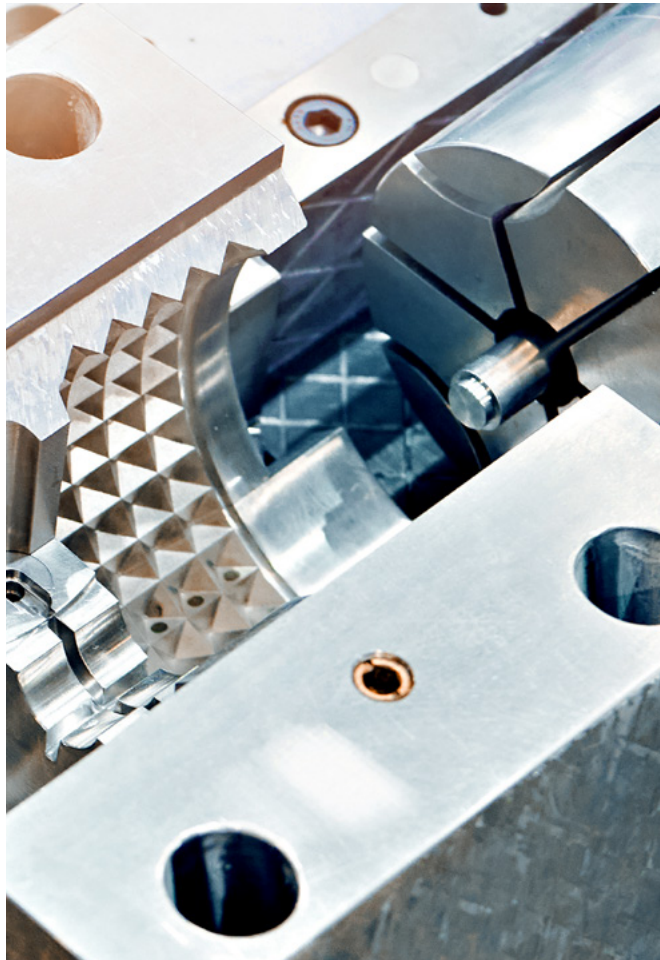
- ✓ **Thermoplastics:** e.g., PP, ABS, PE, PS
- ✓ **Thermoplastic elastomers:** TPE
- ✓ **Thermoset resins:** PTFE
- ✓ **High-performance and bioplastics:** PEEK, PPS, PEI and more

Dimensions: Precise manufacturing according to your specifications

Tolerances: Tight tolerances for maximum accuracy

Stückzahl: Ideal for large series production





Die Casting: Precision and Efficiency for Your Metal Parts

FACTUREE offers die casting solutions — fast, cost-efficient, and high-quality. We deliver complex metal parts with high strength and excellent surface quality, including finishing and post-processing.

- ✓ Hot-chamber and cold-chamber die casting processes
- ✓ Ideal for automotive, electronics, consumer goods, medical technology, and aerospace

- ✓ Aluminum alloys (high corrosion resistance)
- ✓ zinc alloys (ideal for small, complex parts)
- ✓ and magnesium alloys (excellent damping properties)

- ✓ Ideal for series starting from 1,000 pieces
- ✓ High precision for complex geometries
- ✓ ISO 9001:2015 certified DFM consulting and sampling before series production

Vacuum Casting: Precision and Flexibility for Detailed Plastic Parts

FACTUREE offers vacuum casting solutions for the production of detailed plastic components with smooth surfaces. Whether it's complex geometries, fine surface textures, or durable prototypes.

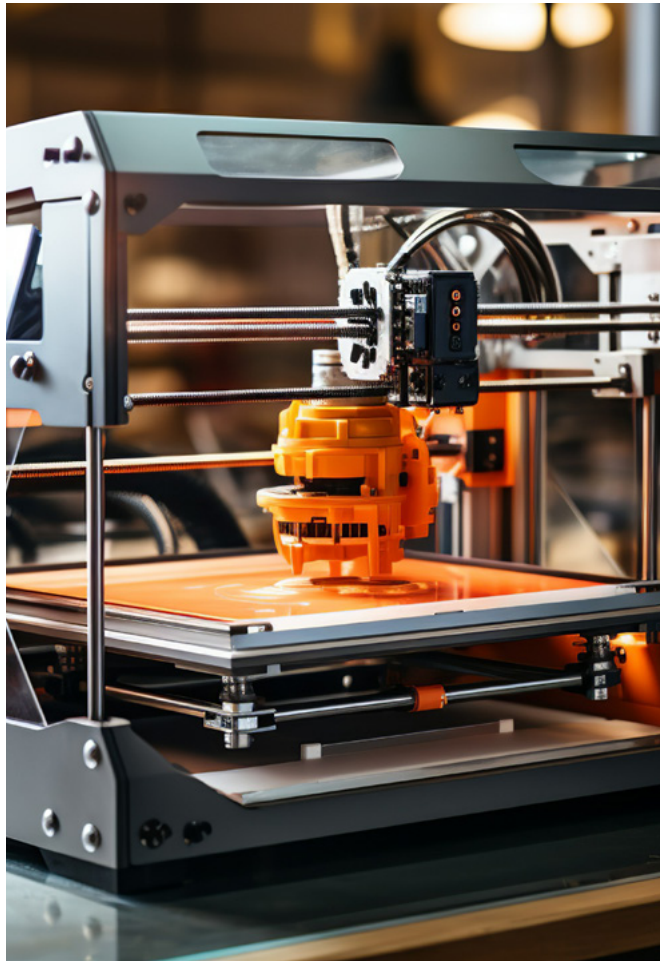
- ✓ Vacuum casting uses silicone molds for precise plastic parts
- ✓ Ideal for prototypes and small series
- ✓ Master models and the low-pressure process ensure detailed results

- ✓ Hard plastics and rubber-like materials (ABS-like, PMMA, rubber, and more)
- ✓ Color options and material combinations (e.g., hard-soft connections)
- ✓ Finishing options available

Dimensions: Components up to $2 \times 1 \times 1$ meters
Tolerances: Minimum tolerance of $\pm 0,1$ mm,
General tolerances: 0,4 – 0,5 %
Minimum wall thickness:
From 0,75 mm



[→ Learn more about Vacuum Casting](#)



3D Printing: Additive Manufacturing for Prototypes and Series

FACTUREE offers all common 3D printing processes for plastic, resin, and metal parts, including surface finishes. From prototypes to series production, we deliver precise, customized 3D-printed parts.

- ✓ Additive manufacturing processes:
FDM, SLA, MJF, PolyJet
- ✓ Selective Laser Sintering (SLS)
- ✓ Selective Laser Melting (SLM)

- ✓ **Plastics** (ABS, PC, PEI, PET, Polyamide (Nylon), PP, silicone, and more)
- ✓ **Resins** (durable, high-temp, PC-like, and more)
- ✓ **Metals** (aluminum, stainless steel, Inconel, titanium)
- ✓ Additional materials available upon request.

Minimum dimensions:
3mm × 3mm × 3mm

Maximum dimensions:
1000mm × 1000mm × 1000mm

Wall thickness: from 0,2 mm

Quantity: starting from 1 piece

FESTO

→ View case study
→ Learn more about 3D Printing

Material Variety and Finishing for Optimal Results

We offer a wide selection of materials and the option to customize them with individual finishing. By integrating surface treatments, you save time and costs, as everything is provided from a single source.

- ✓ **Aluminium**
- ✓ **Steel / Stainless Steel**
- ✓ **Plastics**
- ✓ **Other metals: e.g. copper, brass**

- ✓ **Customized adjustment** of your components
- ✓ **Time and cost savings** by eliminating multiple service providers
- ✓ **Quality assurance** through a single point of contact

Surface Coatings:Anodizing,
Powder Coating, Electroplating,
Blasting / Polishing
Additional **mechanical processing**



→ Detailed material list
→ List of mechanical processing

Flexible Production and Confidentiality

Everything from a Single Source

Prototyping

In prototyping, every day counts. With our extensive network of manufacturing partners, we always ensure available capacity and fast delivery times of 9—12 working days.

Series Production

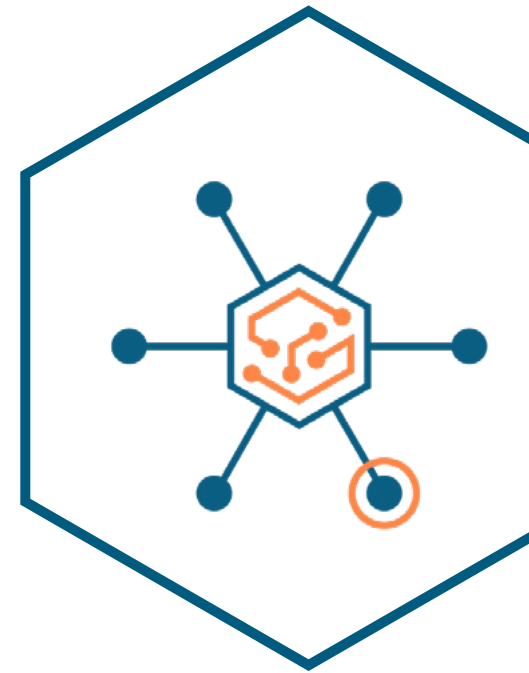
Selecting highly specialized manufacturers enables cost-efficient production in large quantities. Let us check for free if we can beat your current purchasing prices.

Framework Agreements

Framework agreements offer you long-term price stability and planning security. At FACTUREE, we design framework agreements individually and flexibly, tailored to your needs.

Confidentiality

We anonymize your drawings and protect your projects through NDAs with our manufacturers. Upon request, we can provide an NDA immediately or work with you to establish a customized agreement.





Consulting and Optimization

We support you throughout the entire process to make your projects more efficient and cost-effective.

✓ Manufacturing Optimization and Consulting

We review the drawing parts you request before preparing an offer to identify potential for manufacturing optimization. If we find opportunities for cost reduction, we provide targeted suggestions for more efficient production.

✓ Material and Production Consulting

We advise you on selecting the right materials and recommend the most efficient manufacturing techniques for your projects.

✓ CAD Support

Assistance with missing or adjustable CAD files.

Tail Spend Optimization

✓ One point of contact, full access

You have a single contract partner and access to over 2,000 qualified suppliers. We handle the entire coordination for you.

✓ Fewer Suppliers, More Efficiency

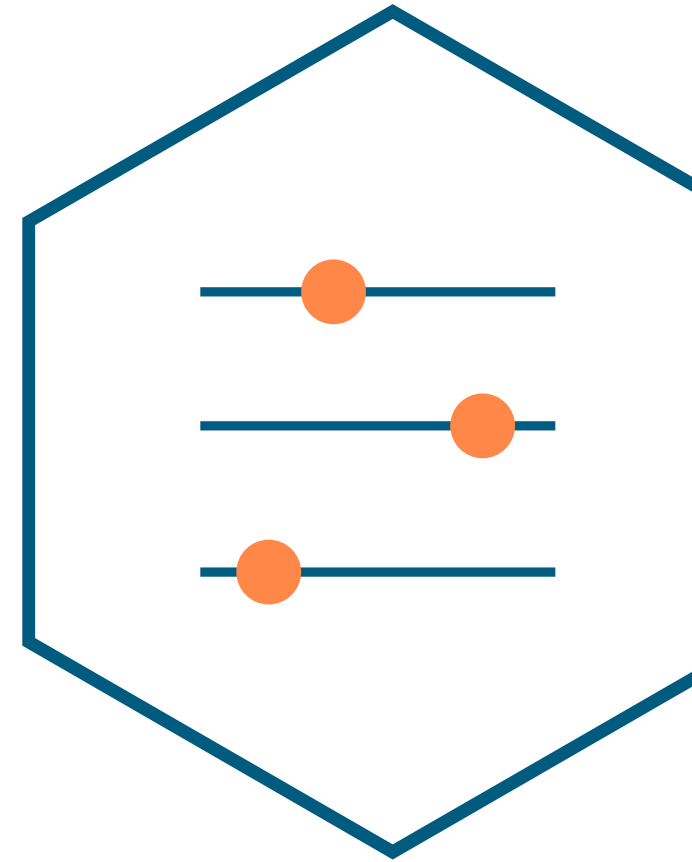
We manage everything: supplier management, manufacturing, logistics, customs, and final delivery. This simplifies your procurement and reduces administrative effort.

✓ Cost Savings

Reduce procurement costs by an average of 37%—through optimized processes, fewer suppliers, and more efficient operations.

✓ Save Time and Resources

Focus on your core business while we manage your procurement seamlessly and efficiently.



In many companies, **20% of the purchasing volume accounts for 80% of the suppliers**—an unnecessary complexity that increases costs and ties up resources. With our digital, AI-powered platform, you can **reduce this complexity**, decrease the number of suppliers, and **ensure high quality and cost savings**.

Request Process



1. Inquiry

- ✓ Simple online request through our tool
- ✓ Alternatively: request via email or phone
- ✓ Schedule a personal consultation



2. Quoting process

- ✓ Quick offer generation and processing of your request
- ✓ Two-stage technical feasibility check by your personal contact
- ✓ Flexible optimization for price or delivery time



3. Order Placement

- ✓ Over 2,000 specialized manufacturing partners
- ✓ AI-powered selection of the best possible manufacturer
- ✓ FACTUREE serves as the sole contract partner and point of contact



4. Manufacturing

- ✓ Widest manufacturing range on the market—from prototypes to series production
- ✓ Unlimited production capacities
- ✓ ISO 9001-certified quality management



5. Shipment

- ✓ Consistently short delivery times
- ✓ Europe-wide express shipping
- ✓ Reliable quality control

Your Dedicated Contact

Feel free to contact us for individual advice and customized solutions—our team is always at your disposal.

Email:
info@facturee.de

Phone:
+49 (0)30 629 3939-0

www.facturee.de

 @FACTUREE



Billy Schulz, Head of Operations



About Us

FACTUREE was founded by Moritz König (CEO) and Christopher Walzel (CTO) to optimize the procurement of custom parts. Moritz König, himself a development engineer, experienced firsthand the challenges of traditional procurement processes. The time-consuming search for suppliers led him to believe that there had to be a simpler solution. This inspired the creation of FACTUREE—with the goal of providing engineers and purchasers with a more efficient, digital procurement solution.

Today, FACTUREE is headquartered in the Osram Höfe in Berlin and has a team of over 50 experts. With access to more than 2,000 qualified suppliers, we manage the entire procurement process—from selection to delivery—while offering personalized consultation.



FACTUREE[®]
The Online Manufacturer