


**Your Manufacturing Partner for Critical Industries**

**Committed since 1967**



**Texor – Your All-in-One Manufacturing Partner**

With 50+ years of experience, we deliver complete manufacturing solutions for high-demand industries - ensuring quality, traceability, and sustainability under one roof.
Driven by precision, flexibility, and responsibility.

We aim to be the most cost-efficient and respected system supplier for quality-driven industries - with a strong focus on traceability, documentation, and sustainability.

We operate in a 4,500 m² facility powered entirely by renewable energy, where we process over 550,000 kg of stainless steel each year.

## From Road Signs to Life Science

Founded by Alfa Laval in 1967, Texor started by producing road signs during Sweden's traffic shift. In the 1970s, focus shifted to stainless steel components.

Today, Texor is part of the LIFCO Group – a global industrial group with 275 operating companies in 37 countries at the end of 2025.

In 2007, we acquired Zetterströms Rostfria AB, reinforcing our position as a trusted supplier to the Life Science industry.

In 2025, Nybergs Cleanroom Handling AB in Falun, Sweden, became part of Texor, expanding our offering with lifting and handling equipment for cleanroom environments, with a focus on hygienic design, ergonomics and safety.




LIFCO

ZETTERSTRÖMS STAINLESS
SWEDEN

NYBERGS
Cleanroom Handling AB

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## Machining

We provide precision machining in stainless steel, titanium, aluminium and corrosion-resistant alloys, from small precision parts to large components.

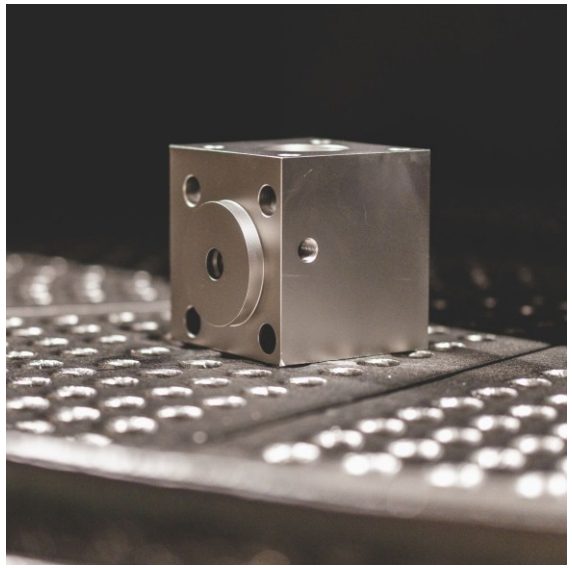
Our 4,000 m² workshop houses 15 CNC machines, including multi-axis mill-turn centres, vertical turning lathes and 3-axis milling machines, with turning capacity up to Ø1740 mm. Our mill-turn centres combine turning and milling in a single setup, reducing handling and supporting accuracy in complex geometries.

We also operate manual lathes for prototypes and small batches. Across our production, we provide dimensional inspection and material traceability according to customer requirements.







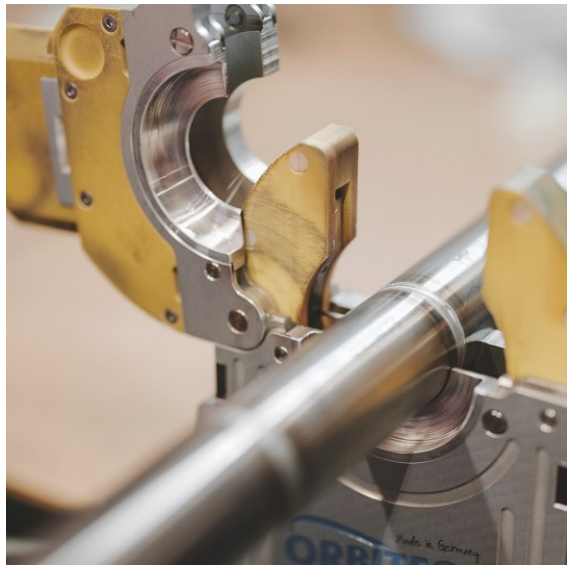


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## Welding

We offer TIG, MIG/MAG and SMAW welding, complemented by orbital welding and welding using rotating tables. Our capabilities cover manual, semi-automated and automated processes for components and assemblies.

We work in accordance with ISO 3834-2, ASME BPE and applicable customer requirements. Qualified welding procedures, supported by WPS and WPQR documentation, ensure controlled processes, consistent weld quality and traceability.

Through our subsidiary Zetterströms Rostfria, we also offer robotic laser and TIG welding for applications requiring precision and repeatability.

## Surface Treatment

We offer in-house surface treatment of stainless steel components, tailored to customer requirements for surface finish, cleanliness and corrosion resistance.

Our capabilities include grinding, blasting, electropolishing, pickling and passivation. We select and control each process according to the material, application and specified finish.

From mechanical finishing to chemical treatment, we prepare surfaces for demanding applications in life science, pharmaceutical, food and other critical industries, with surface roughness verification and documentation according to customer requirements.







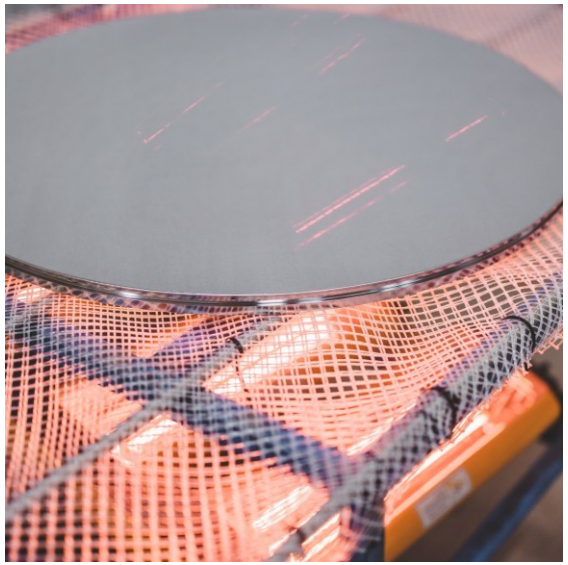


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## Cleaning Processes

We operate a dedicated cleaning department for components and assemblies used in life science, pharmaceutical, food and other demanding industries.

Our capabilities include high-pressure washing, ultrasonic cleaning and controlled drying. We tailor the cleaning process to the component’s geometry, material and specified cleanliness requirements.

By removing machining residues, oils, particles and other contaminants, we prepare components for subsequent assembly or delivery, with cleaning documentation according to customer requirements.

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## Assembly & Testing Halls

We operate four separate assembly halls with a combined area of 500 m² for components and complete systems. Each hall can be kept private for confidential customer projects and Factory Acceptance Testing (FAT).

With lifting capacity up to 25 tonnes and a ceiling height of 8 metres, we accommodate large and complex assemblies. Filtered air, positive pressure, deionized water and oil-free compressed air support controlled conditions throughout assembly and testing.

Direct truck access enables efficient loading, while adjacent meeting facilities support customer visits and on-site collaboration.



















## Testing & Customer Approval

We perform pressure, leak and functional testing according to customer specifications and applicable standards. Our capabilities also include visual inspection, borescope inspection and dye penetrant testing.

We welcome customers to witness Factory Acceptance Testing (FAT), with dedicated support for test preparation, execution and review of results.

We document test results as part of the delivery package, providing a clear basis for customer approval and verification of agreed requirements before shipment.

## Product Documentation

We provide structured documentation for components and complete assemblies, tailored to customer specifications and project requirements.

Documentation can include material certificates, welding records, cleaning protocols, dimensional inspection reports and test results, including pressure and leak tests and Factory Acceptance Testing (FAT).

When required, we maintain full traceability from raw material to final inspection and delivery. This gives our customers a documented basis for product acceptance, quality reviews and regulatory audits.






## Quality Assurance & Certifications

We are certified to ISO 9001, ISO 14001 and ISO 45001. We also hold ASME authorization for pressure vessel manufacturing and National Board authorization to register pressure vessels and apply the NB mark.

We work in accordance with ASME BPE, ISO 3834-2 and other applicable standards, based on customer and project requirements.

Our quality assurance covers material traceability, qualified welding procedures, surface finish verification, controlled cleaning and final testing. We deliver components and complete assemblies with comprehensive documentation for demanding applications in critical industries.

**EcoVadis Silver – Sustainability Performance**

We have earned an EcoVadis Silver Medal through our long-term commitment to sustainability, achieving a score of 73/100 and ranking in the 92nd percentile.

The assessment covers four key areas: Environment, Labour & Human Rights, Ethics and Sustainable Procurement.

Our rating provides customers with an independent assessment of our sustainability performance and supports our continued work towards responsible manufacturing.




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## $CO_2$ Footprint Per Part

We can calculate and report the carbon footprint of individual components we manufacture, covering emissions associated with materials, machining, welding, surface treatment and transport.

We define the calculation scope according to customer requirements and available data, providing insight into the emissions associated with each part.

This helps our customers identify opportunities to reduce emissions and supports their sustainability reporting.

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## Collaborations

We collaborate with Luleå University of Technology and Umeå University to support knowledge sharing and the development of technical skills.

Through our engagement with Big Science Sweden, we build connections with research facilities and explore opportunities to contribute our manufacturing expertise to demanding scientific applications.

We also work with local and regional education partners to support training and help develop the next generation of skilled manufacturing professionals.





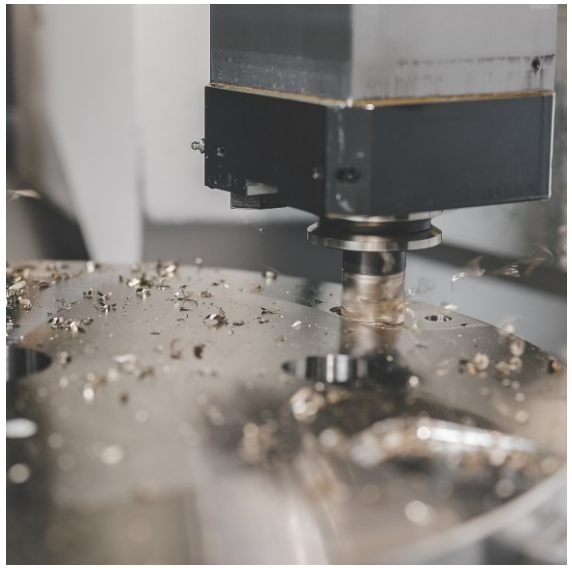





# Texor, Your Manufacturing Partner for Critical Industries

We combine machining, welding, surface treatment, cleaning, assembly and testing, reducing the need to coordinate multiple suppliers.

We deliver components and complete assemblies to your specifications, with the traceability and documentation your project requires.






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