

# ELCEE

---

INDUSTRIAL COMPONENTS & ASSEMBLIES

# ELCEE

We are your supplier of choice for engineered components and assemblies, including castings, forgings, bearings and welded constructions. Transforming welded assemblies into cost-effective castings and forgings is one of our strengths. We are specialized in making best-cost quality components and assemblies at production locations all around the world. Technical support, quality control, and supply chain management are standard services for all our products.

ELCEE built up a wealth of specialist knowledge and expertise over many years. We will work closely together with you during your project to understand your needs, so we can find the best and most efficient fit for your specific design. The result: the most efficient and affordable components and assemblies for your production process. ELCEE group operates from 17 locations around the world. Our sales team has a local focus to give you the best service!

# ABOUT ELCEE

- Founded in 1923
- 300 employees worldwide at 17 locations, of which 40% for process control, production control and quality assurance
- Technical centres with state-of-the-art measuring equipment at the warehouse and production locations
- Close to production machining and assembly workshops in Europe and Asia
- Over 3,000 satisfied customers, amongst others industry leaders
- Strategically located warehouses in Europe and Asia

*"Your supplier for engineered components and assemblies, including castings, forgings, bearings and welded constructions."*



## ENGINEERED COMPONENTS

ELCEE offers engineered industrial components and assemblies produced at best-cost locations. We specialise in producing small to medium quantities of machined and assembled castings, forgings and welded assemblies. Our engineers will help to transform your components into cost-effective products. We start with your specific requirements and can manufacture in a wide variety of materials, including steel, (duplex) stainless steel, aluminium, iron, brass, metal and plastics. The production and assembly processes we offer include casting, injection moulding, forging, sintering, welding and machining.



**1** ASSEMBLY FROM  
MACHINED COMPONENTS



**2** 3D DESIGN



**3** PRINTED MODEL



**4** CASTING



**5** FINAL PRODUCT



WHAT WE DO

## CASTINGS

Engineering and producing castings from various materials, such as steel, stainless steel, aluminium, iron and plastics. We are specialised in the production of small and medium quantities of machined castings. Depending on the production process and used materials, sizes and weight vary.



## FORGINGS

Engineering and producing forgings from various materials in small and medium quantities. Dimensions and weight vary depending on the production process and the material, from small low weight to big heavyweight forgings.



## CNC MACHINING

Solutions for conventional, high precision and manual CNC machining that enables us to accurately process castings, forgings and welded constructions meeting your exact requirements.



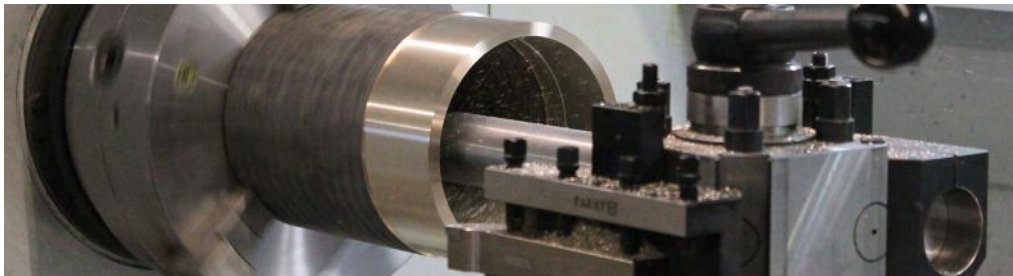
## WELDED CONSTRUCTIONS

Welded constructions from weldings of plate constructions up to heavy steel constructions. We supply welded constructions according to the international standards of non-destructive testing (NDT).



## ASSEMBLIES

Assembling castings, forgings and bearings into one custom made product according to your specifications. Reduce production time and save labour costs by using our services.



## PLAIN BEARINGS

Engineering, calculation and manufacturing plain bearings in different materials; metal, plastics and composite. Choosing the right bearing material reduces maintenance costs.



## FASTENERS

Standard and engineered stainless steel fasteners, produced according to European standards (DIN, EN and ISO). We have a large inventory, offering short delivery times and excellent service.

# OUR QUALITIES



## KNOW HOW

Thanks to 95 years of experience, we carefully accumulated knowledge and expertise for the benefit of our customers



## COST ENGINEERING

Support, training and advice to come to the best design with the limits given and amongst others transform welded constructions into costefficient castings and forgings



## QUALITY

Fully-equipped quality and material labs in Europe and Asia for quality assurance of products before shipment: only approved products are shipped



## PRODUCTION

Over 150 qualified production locations around the globe at your disposal, selected on their strenghts



## LOCAL HERO

Multiple offices worldwide: ELCEE is your local supplier in a global world



## SUPPLY CHAIN

Organising the supply chain from manufacturing up to your production line with short warehouse lead times to ensure a smooth supply to your location



TRANSPORT

# INDUSTRIES SERVED

ELCEE serves numerous satisfied customers in various industries. We have built our knowledge and expertise by working together with our customers on their projects.



EQUIPMENT  
MANUFACTURING



MACHINE  
BUILDING



CONSTRUCTION

# GET IN TOUCH

Reach out to your local contact person. We are pleased to supply you with best-cost components and assemblies to optimise your production process.

[www.elcee.com](http://www.elcee.com)

The Elcee logo consists of the word "ELCEE" in a bold, white, sans-serif font. The letters are closely spaced. A thin blue horizontal line is positioned directly beneath the text. The logo is set against a dark teal rectangular background.

## Elcee Group B.V.

Burg. v. d. Dussenstraat 800  
3316 LR Dordrecht  
The Netherlands

T +31 78 654 47 77  
E [info@elcee.com](mailto:info@elcee.com)

---

# INDUSTRIAL COMPONENTS & ASSEMBLIES