



RICHARD NEUMAYER GmbH

We are NEUMAYER

We're a family-run company, now in its fifth generation. The company's 340+ employees work together to research, develop, design and assemble components at the highest levels of forging and machining technology.



NEUMAYER

we innovate in green forging

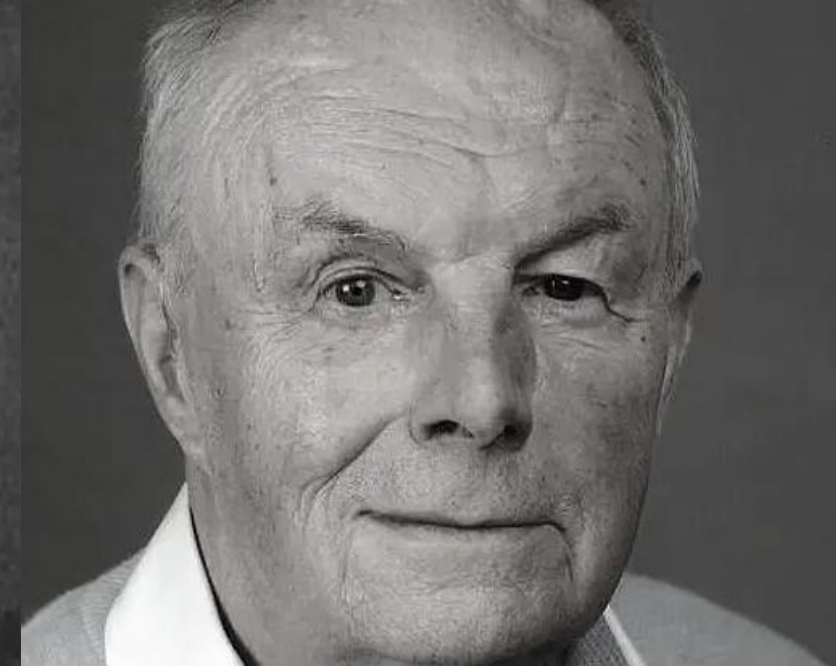
340
Employees

108 M
Revenue

24%
Export

19.000 tons
Shipping weight

10 M
Components
shipped



1867

Founded by
Richard Neumayer

1906

Heinrich Neumayer
takes over the company

1940

Richard Neumayer Jr.
assumes control and
reorients the business

1975

Albert Neumayer modernizes
the company management

2000

First fully automatic
press line



2013

New warehouse to
optimize internal logistics

2015

Production depth extended by
adding machining processes

2017

Dirk A. Neumayer becomes
managing director in the
company's 5th generation

2020

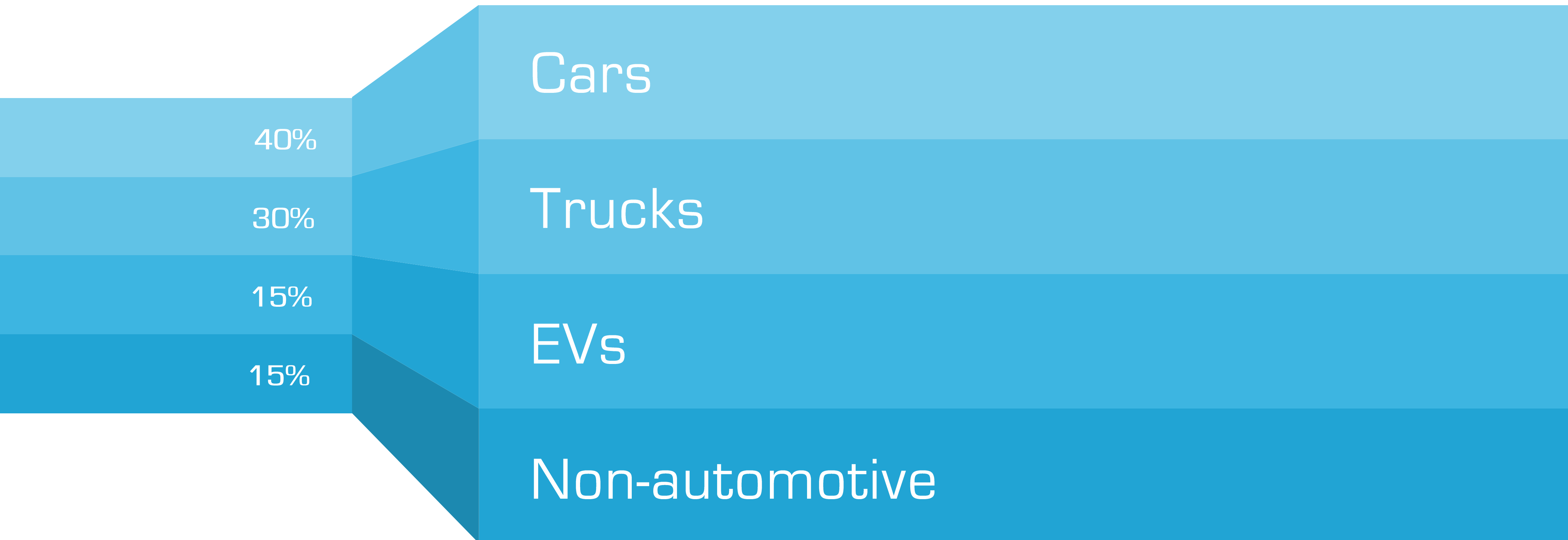
New construction to expand
machining capabilities and add
a new training workshop

2023

New building for material
storage and material
shredding

RICHARD NEUMAYER GmbH

We move the world.



Products

Component weights: 0.5–20 kg

Steel grades: case-hardening steel, quenched and tempered steel, AFP steel, LHD steel, stainless & special steels, structural steel

Volume: from prototype parts and small series to several million pieces per year

Cars



Trucks



EVs



Non-automotive



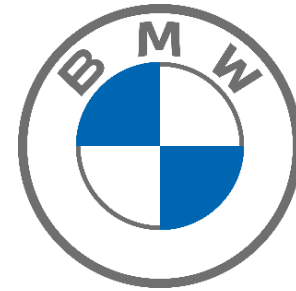
Non-automotive

Wide range of applications: Forged parts for mechanical engineering, agricultural engineering, energy technology as well as for piping and connection systems.

Quality and reliability: Processing of stainless steels and other high-quality materials into robust and corrosion-resistant components with the appropriate certifications:

AD 2000 fact sheet
WO Pressure Equipment Directive (PED) / PER
Regulation 2016/1105
DNV GL certification in PER
Lloyd's Register EMEA

KTA 3201.1
KTA 1401



DAIMLER
TRUCK



MAHLE



SCHAEFFLER



VEGA



OUR SOLUTIONS

We turn raw steel into precision components.

PRODUCT-SPECIFIC PROCESS DEVELOPMENT

TOOLMAKING

FORGING & HEAT TREATMENT

MACHINING

FINISHING & ASSEMBLY

Product-specific process development

Our goal is always the best possible design in terms of both functionality and the lightest-weight construction.

Our focus is on sustainability in every respect: reduction in weight; most suitable material selection; optimization of resources, processes and costs; short transport distances; highest versatility.



Toolmaking

In-house competences: All our forging tools are developed and manufactured on site – single-source precision and quality!

Innovative strength in special machine construction: Tailor-made solutions to optimize processes and increase efficiency.

Modern manufacturing capabilities: 18 turning and milling centers for the precise manufacture of all required tools.

Tool availability: We store over 600 forging tools on site, ensuring flexible and responsive production.



Forging & heat treatment

Multi-stage forming processes: Forged parts weighing 0.5 to 20 kg are manufactured on mechanical crank and eccentric presses with 1,600 to 3,150 tons pressing force (MP2000, MP3150, AMP2000, AMP1600, AMP3150).

Highly efficient forging technologies: Burr-free and near-net-shape processes reduce material consumption and post-processing steps.

Optimized heat treatment processes: Innovative solutions such as the direct use of forging heat improve efficiency, reduce energy needs and contribute to sustainable production.

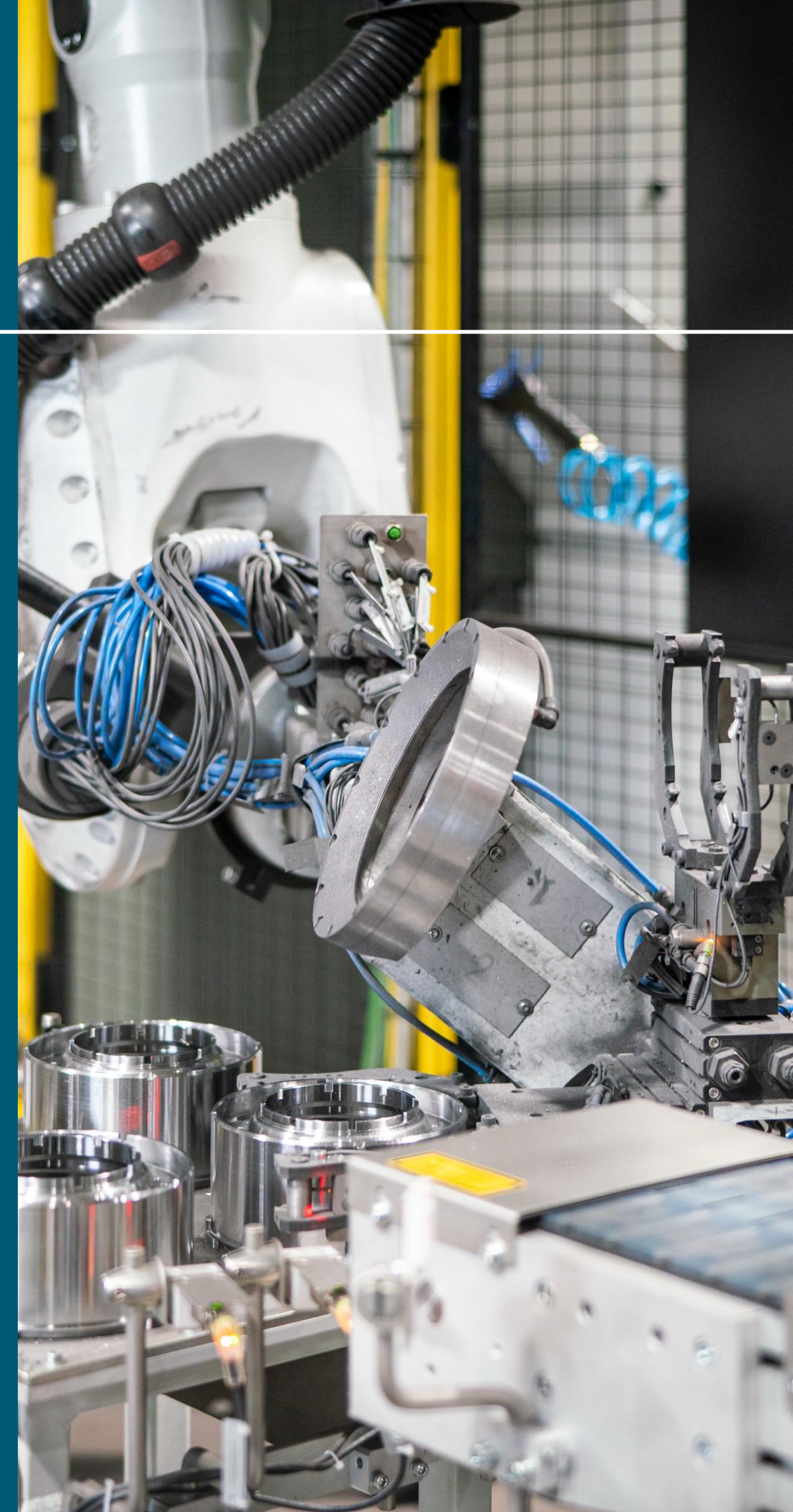


Machining

Over 30 state-of-the-art turning, milling and drilling centers enable precise machining steps, supplemented by integrated testing procedures such as crack and surface inspection.

Working together with our customers, we realize innovative and individual manufacturing solutions.

By combining forging and machining processes, we guarantee quality and short lead times.



Finishing & assembly

Assembly solutions: Pre-assembly and production of complete assemblies – precisely tailored to the requirements of our customers.

Quality assurance: Dimensional, material and visual testing guarantees compliance with internal and external quality standards.

Efficient processes: Thanks to our optimized processes and precise coordination, we can guarantee short lead times and reliable deliveries.



RESPONSIBILITY

Our generation has a responsibility to protect the environment.

We focus on the prevention of greenhouse gas emissions by improving energy efficiency and expanding our use of renewable energies. Exerting a positive influence on climate protection has long been a strategic goal of Richard Neumayer GmbH.

WHAT WE'RE BUILDING THE FUTURE ON

How we understand sustainability at Richard Neumayer GmbH

The ESG strategy:



WHAT WE'RE BUILDING THE FUTURE ON

Our understanding of sustainability at Richard Neumayer GmbH

The ESG strategy:



WHAT WE'RE BUILDING THE FUTURE ON

Our understanding of sustainability at Richard Neumayer GmbH

The ESG strategy:





Mission statement:

Sustainability as a core strategy, in line with the 2030 Agenda and the goals of the Paris Climate Agreement.

Goals:

CO₂ neutrality by 2050, reduction of emissions in Scope 1 and 2 by 50% by 2030 (base year 2018).



Mission statement:

Sustainability as a core strategy, in line with the 2030 Agenda and the goals of the Paris Climate Agreement.

Goals:

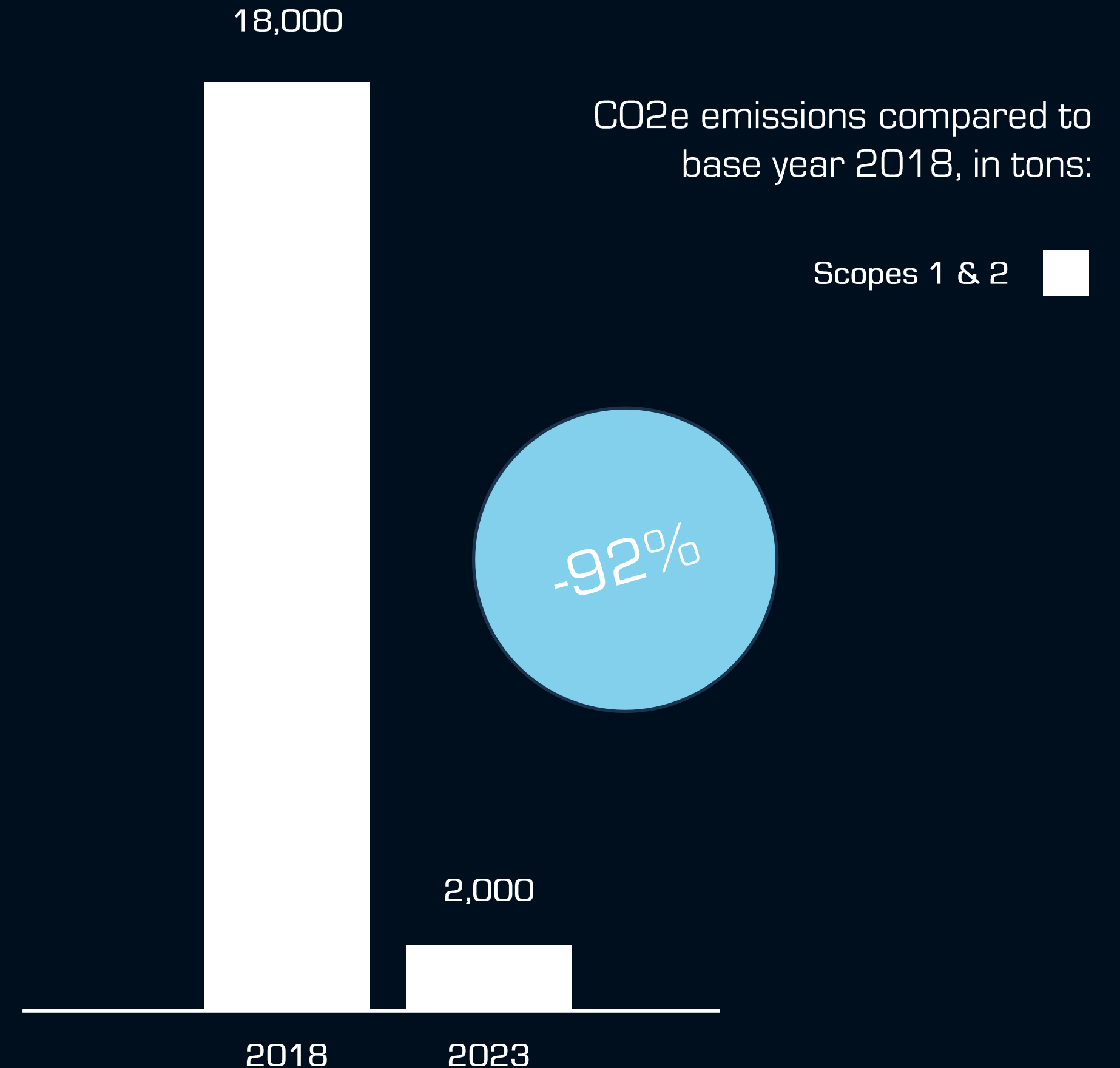
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ENVIRONMENT

CO₂ reduction

Since 2018, **Scope 1** emissions (direct emissions) have already been reduced by 32% through measures such as reclaiming forging heat for heat treatment, electrifying our fleet vehicles, and using efficient heat recovery for building heating.

Scope 2 emissions (indirect emissions through energy purchases) have already been entirely zeroed out through the use of 100% green electricity – part of that being solar and wind power that we generate ourselves.

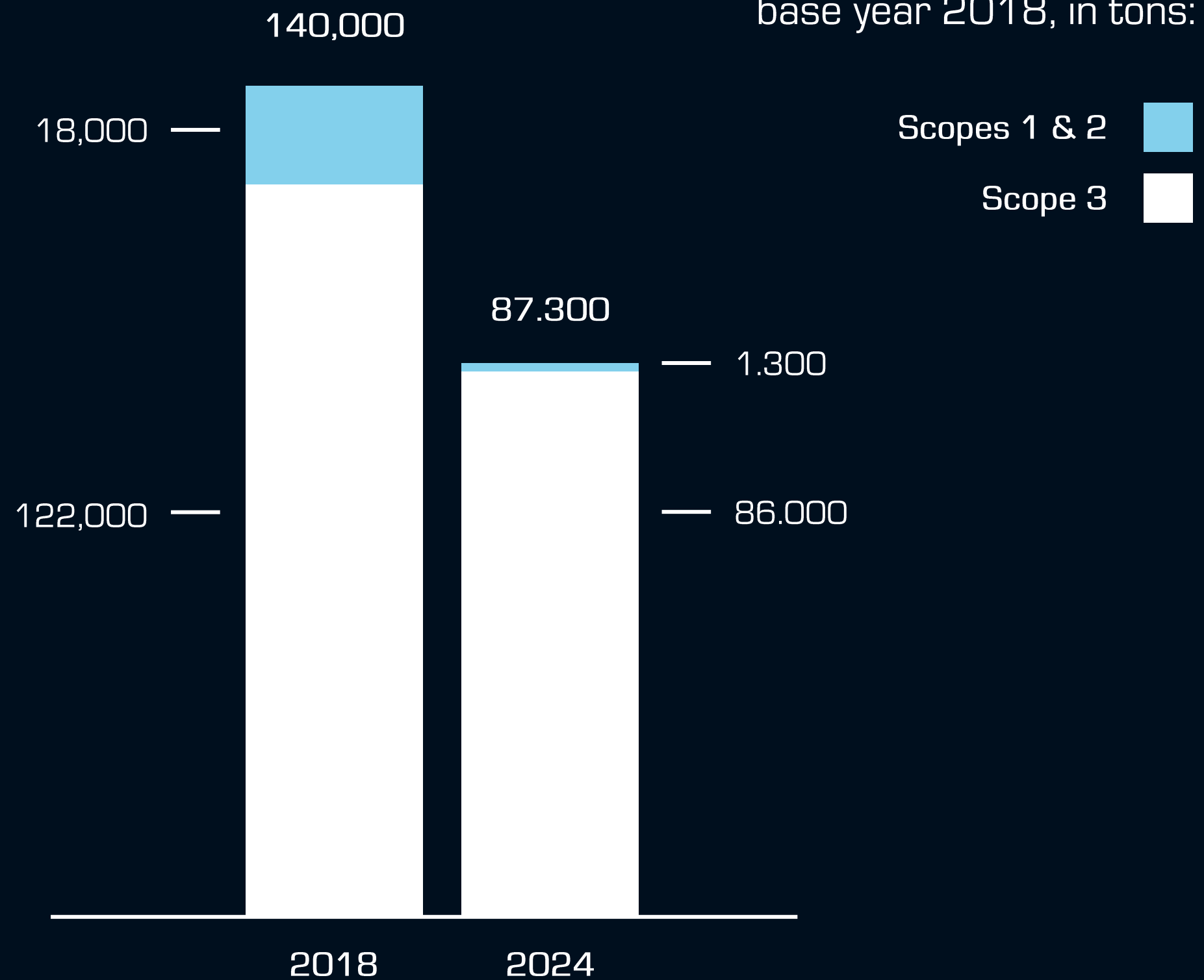


ENVIRONMENT

CO₂ reduction

Since 2018, Scope 3 emissions (indirect emissions arising from the supply chain) already reduced by 29%. For example, by avoiding converter steel and using CO₂-reduced alternatives such as electric steel.

CO₂e emissions compared to base year 2018, in tons:



SOCIAL

We take responsibility

Employee development:

- Over 20 trainees in five professions.
- Continuing education opportunities: training as metal technology specialist, German courses, work/study programs, retraining opportunities.

Health and well-being:

Comprehensive company-wide health programs focused on exercise, nutrition and mental health.

Community engagement:

Support for regional associations, educational and cultural initiatives.



CORPORATE GOVERNANCE

Commitment to responsibility

Ethical principles:

Integrity, equal opportunities, anti-corruption.

Compliance and transparency:

Strict control mechanisms and code of conduct for information security.

Management structure:

Managers are responsible and serve as role models, promotion of a positive work atmosphere.

Our certifications & ratings



WHAT WE'RE PROUD OF

Accolades





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