





NEUMAYER

we innovate in green forging



The company

*We're a family-run company, now in the fifth generation.
Our 420+ employees work together to research, develop, design,
manufacture and assemble components at the highest levels of forging and
machining technology.*



420
Employees



145 Mio
Turnover



20%
Export



40.000 t
Shipping
weight



15 Mio
Shipped
components

**Key figures from
2022*

*Richard Neumayer
founds the
company*
1867



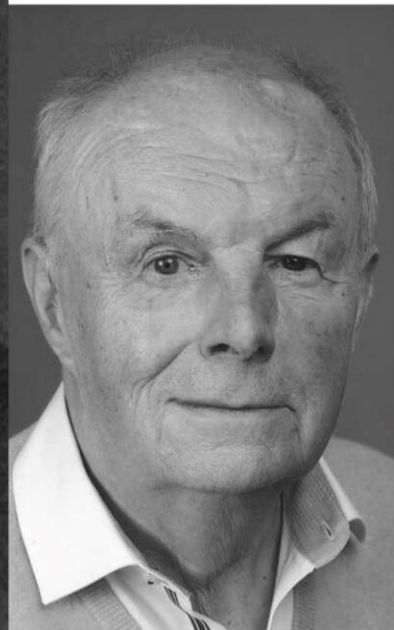
*Richard Neumayer
jr. takes over and
reorientates the
company*
1940



1906
*Heinrich Neumayer
takes over the
company*



1975
*Management
and
modernization
by Albert
Neumayer*



*First fully
automatic
press line*
2000



2013
*new warehouse
to optimize
internal
logistics*



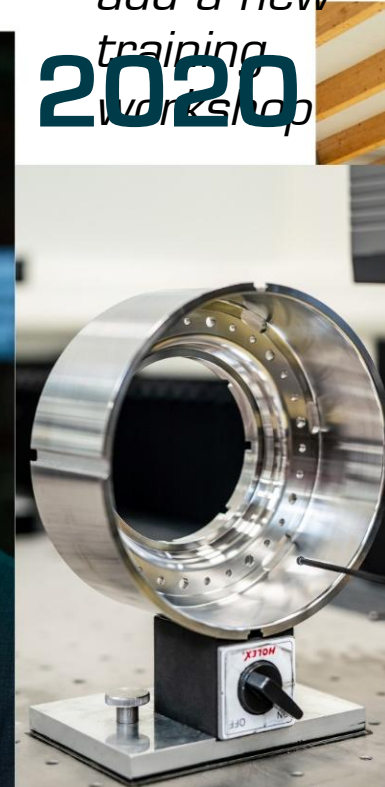
*Extended
production depth
by adding
machining
processes*
2015



2017
*Dirk A. Neumayer
becomes managing
director in the
company's 5th
generation*



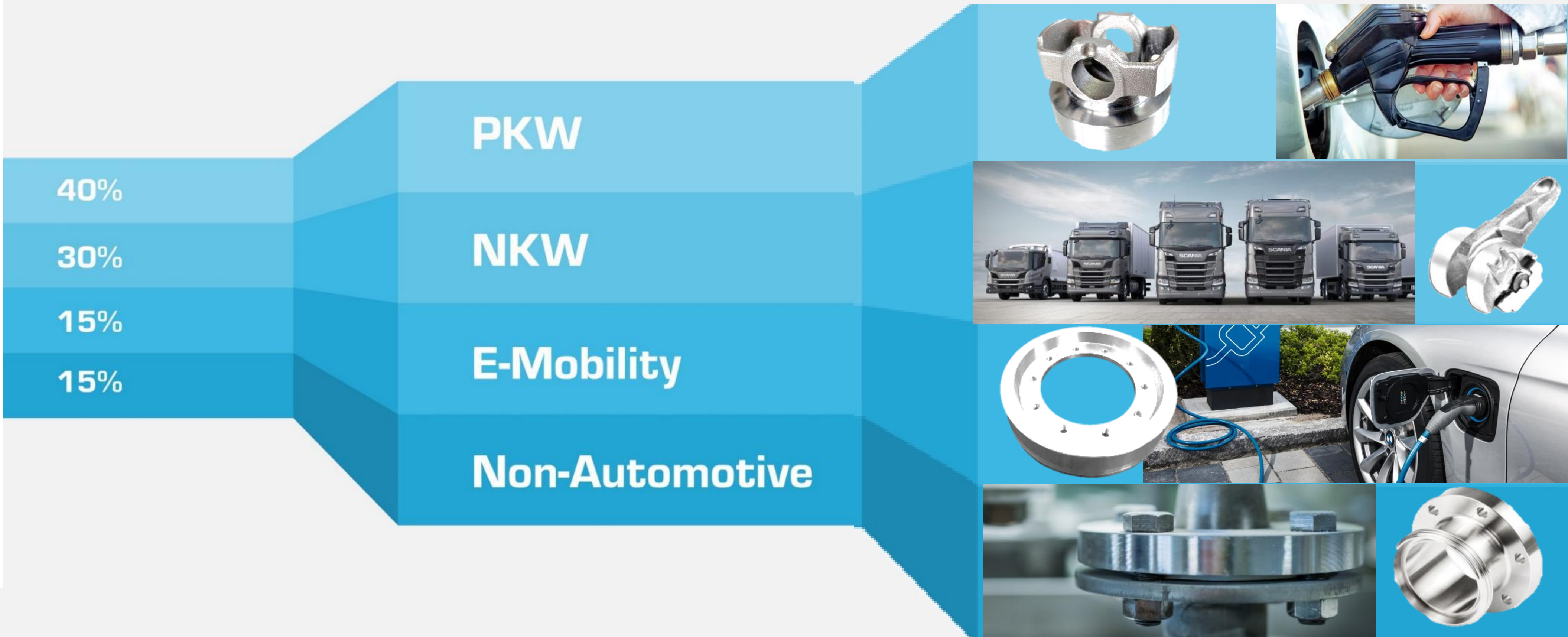
*New
construction to
expand
machining
capabilities and
add a new
training
workshop*
2020

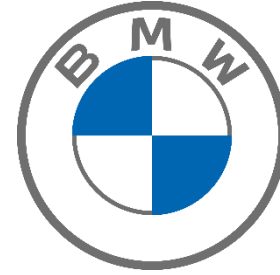


2023
*New
construction
for storage of
raw materials
and for
material
shredding*



We move the world







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

All the tools and dies required for forging are manufactured in our tool shop.

And tools for about 600 components are kept on hand in the tool warehouse.

Machining

We offer a wide range of machining processes: turning, milling, drilling, deburring. Crack detection, surface inspection via digital image processing, and cleaning are integrated into the processes.

Over 50% of the parts we manufacture also receive some type of machining before leaving our premises. For this purpose, we have a plant with 30 state-of-the-art processing machines.

Forging & heat treatment

*Manual and fully automatic press lines
Weights: 0.5-15 kg*

*Hot Forging Systems:
From 1600 up to 3150 t press forces*

*Precise. Free of burrs. Close to the final shape.
This approach saves resources, as further
processing steps can be fully or partially omitted,
and less material is consumed.*

*And because we've perfected controlled cooling of
the hot parts, many products don't even need to
be reheated for tempering. This method offers
huge potential for CO₂ savings.*

Finishing & assembly

All products are tested and packaged according to customer requirements.

Quality testing takes place in our own measuring room and materials lab.

Here, experienced and qualified material inspectors check the quality of the products according to customer specifications and our own internal quality criteria. We can also carry out further assembly steps on our products to construct finished subassemblies for you.



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.

Our priorities

1. **Energy reuse.** *For example, heat treatment via repurposed forging heat instead of gas*
2. **Increased efficiency for machines and processes.** *For example, our new heating system based on silicon carbides, implemented in 2020*
3. **Ecology-minded purchasing.** *Since 01/2021, all the electricity we buy is sourced from hydropower*
4. **Generation and use of renewable energy.** *Since 2022, we've been producing our own solar energy on the factory rooftops*

PPA with solar power facility in bavaria





7 MW PV



4 MW wind energy



PV onsite



SCIENCE
BASED
TARGETS

WE'RE ONE OF

1,000+
COMPANIES

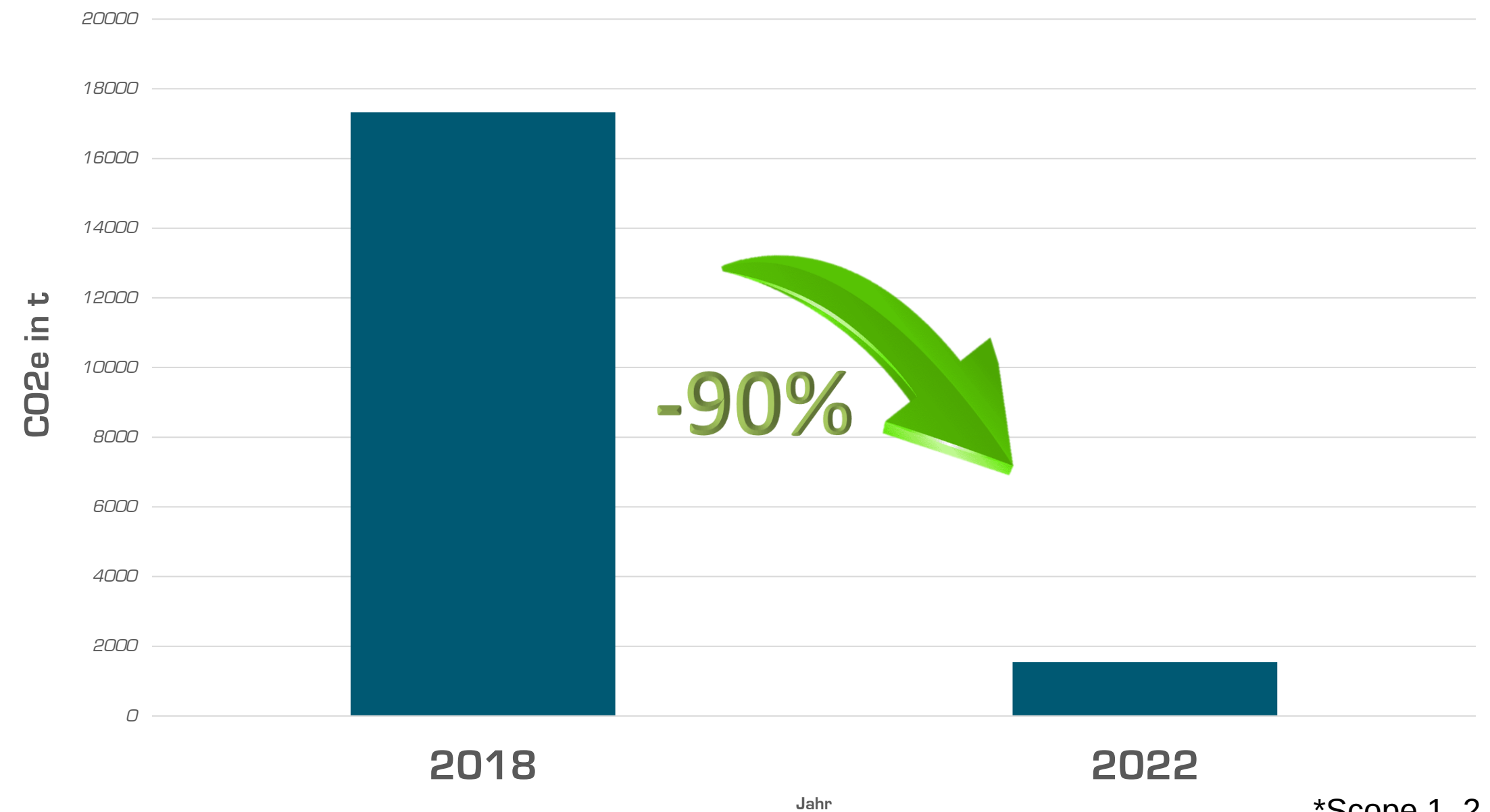
SETTING

SCIENCE-BASED
CLIMATE TARGETS



Since 2021, we've reduced our CO₂ footprint to almost zero!*

CO₂e Cooperate Footprint, Scope 1&2, GHG-protocol



*Scope 1, 2



Links

www.r-neumayer.de

[Richard Neumayer Film](#)

[SWR Beitrag - Glühen für den Klimaschutz](#)

[Precision Forging Components Manufacturer Richard Neumayer GmbH Piloting the Industry into a Greener Future | Reuters](#)

[Vision 2045](#)

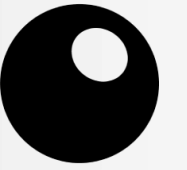




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NOMINIERT



Deutscher
Nachhaltigkeitspreis
2025



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