

NETZSCH

Proven Excellence.



Environmental Protection and Sustainability 2024

We take responsibility

Pumps & Systems

COMPANY

WE ARE AWARE OF OUR SOCIAL AND ENVIRONMENTAL RESPONSIBILITY

- We act on the basis of our own code of conduct
- Certified to DIN ISO 9001, 14001, 45001
- Member of ÖkoProfit, EcoVadis and BayernPakt
- Founding member of the VDMA Blue Competence Initiative
- Strategic environmental and energy planning for the medium and long term
- Support biodiversity
- Internal company programs to reduce plastic waste
- Proximity to customers in production and sales through strategically selected production facilities
- Own canteen with regional products
- On site company doctor
- Orientation to the guideline on social responsibility according to DIN EN ISO 26000
- Support local/global aid, education and environmental projects
- Reduce CO2 emissions by 3.5% annually based on the emissions of 2019



PRODUCTION

FOR MANY YEARS, ENVIRONMENTAL PROTECTION AND SUSTAINABILITY HAVE BEEN THE FOCUS OF OUR ACTIONS BOTH AT OUR OWN SITE AND WITH A VIEW TO THE USE OF OUR PRODUCTS AT CUSTOMER SITES

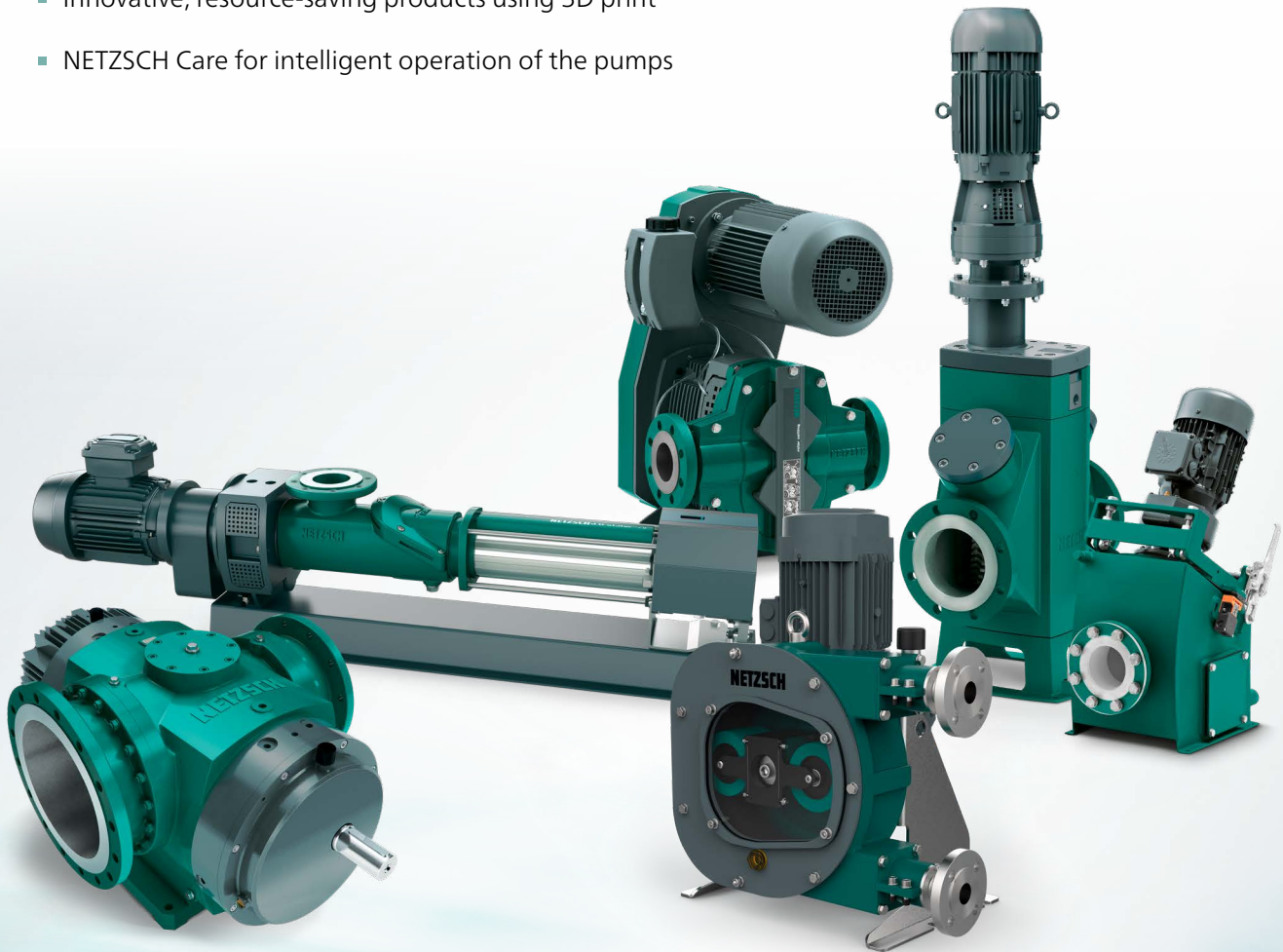
- Continuous reduction of water, energy and gas consumption
- Continuous emission reduction (air and noise)
- Use of groundwater for heating the factory and cooling the test systems
- Efficient procurement channels through preferred local suppliers and service providers
- Use of recyclable packaging materials
- Avoidance of microplastics
- Integration of recycling processes into the production process
- Generating our own electricity through photovoltaic systems to cover a fraction of our needs
- Switch from fossil fuels to renewable energies
- Use of compressed air instead of water for leak testing of NEMO® Pumps



PRODUCT

WE PRODUCE DURABLE INVESTMENT GOODS AND SUPPORT THEIR SUSTAINABLE USE THROUGH OUR SERVICE AND OVER 40 YEARS OF GUARANTEED SPARE PARTS SUPPLY

- Service life increase through innovative design and construction concepts
- Patented stators, sponsored by the German Federal Environment Foundation (Deutsche Bundesstiftung Umwelt, DBU)
- Highest energy efficiency for drives according to customer choice
- Products for environmental protection and water pollution control
- Use of renewable and transport-optimized packaging material for our finished goods
- Innovative, resource-saving products using 3D print
- NETZSCH Care for intelligent operation of the pumps



NETZSCH[®]

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