SUSTAINABILITY AT A GLANCE

KERN LIEBERS
SMART SPRINGS & SMART PARTS

Sustainability is firmly incorporated in our company strategy and considered a driving force of innovation and competitiveness.

Our Certificates:

- ISO 14001 (Environment)
- ISO 50001 (Energy)
- ISO 14064 (GHG-Emissionen)
- ISO 14067 (PCF)

Our Ratings

UN GLOBAL COMPACT
2026 PARTICIPANT
Our company is committed to upholding the Ten Principles of the **United Nations Global Compact**. Please refer to our **Communication on Progress.**

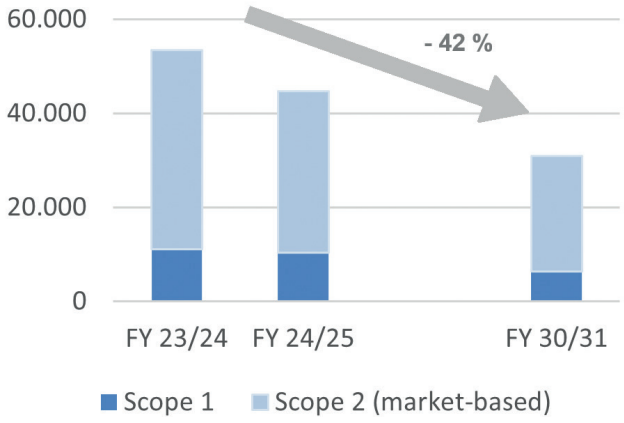
BRONZE | Top 35%
ecovadis
Sustainability Rating
OCT 2025

CDP
DISCLOSURE INSIGHT ACTION

Our Emission Reduction Goals

Until fiscal year 2033/34 we want to reduce our emissions (scope 1 and 2) by 58,8% as compared to the base year 2023/24. These goals were validated by the SBTi and are consistent with the 1,5°-goal of the Paris Agreement. Our defined intermediate target is an emission reduction of 42% until fiscal year 2030/31 (see graph).

SCIENCE BASED TARGETS
DRIVING AMBITIOUS CORPORATE CLIMATE ACTION



Our Reduction Measures

- Increase of energy efficiency
- Switch to green electricity
- Further development of own PV-systems
- Electrification of company car pool

Our Service for You – Fully Automated PCF Calculation

We support you with reaching your sustainability goals and shaping a more climate-friendly supply chain. Create more transparency for your clients and fulfill regulatory requirements – easily, efficiently and professionally!

With our own PCF tool we can calculate the CO_2-footprint for almost all our parts – based on charges produced or as average value for a defined timeframe. Our PCF tool is validated according to DIN EN ISO 14067 – a clear proof of the quality and reliability of our calculations.

Your Advantages

- **Fast & precise:**
  Automated calculations directly from production data
- **Flexible:**
  PCF values for single charges or timeframes
- **Transparent:**
  System boundary cradle-to-gate for maximum informative value

Categories Considered

- Process gases
- Electricity consumption
- Material usage
- External services
- Upstream electricity emissions
- Upstream transportation
- Scrap waste

CONTACT:

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