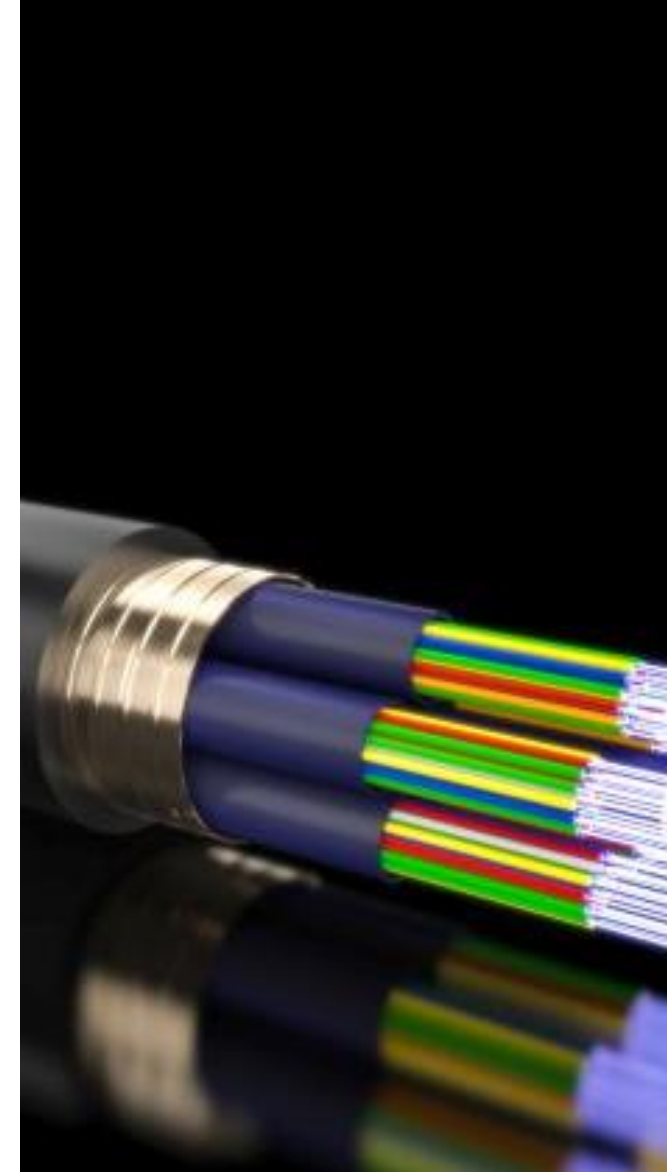




HARTING Technology Group: Connecting on a greener future

HARTING Technology Group shapes the future with its people-first technologies. Scaling the SAP Sustainability Footprint Management solution enabled the CO₂ emission calculation of 13,000 materials, providing a data-granular, verifiable “one-click” solution—supporting its pledge to achieve carbon neutrality by 2030.

Considered the connectivity gold standard, HARTING Technology Group prioritizes human and global environmental factors when innovating and co-creating – using GreenLine labels to designate products as environmentally sustainable with CO₂ transparency.



Accelerating sustainability goals with one-click carbon tracking

Before: Challenges and opportunities

- Find a reliable way to calculate carbon emissions data across thousands of production materials while continuing to meet customer and supplier sustainability expectations
- Leverage existing SAP ERP application landscape while maintaining established green production and renewable energy processes
- Align with core values and sustainability business strategy

After: Value-driven results

- Automated data collection, scaled emission calculations, and created CO₂ transparency along its supply chain
- Provided real-time, granular data to support HARTING’s environmentally sustainable “GreenLine” label – a designation for renewable materials offering up to 70% CO₂ reduction
- Addressed upcoming EU sustainability regulations, such as the Corporate Sustainability Reporting Directive and Digital Product Passport

“The key to communicating our CO₂ emissions transparently and recognize potential for reduction lies in the **automated calculation and the granularity of the data** provided by SAP Sustainability Footprint Management.”

Dr. Stephen Middelkamp, General Manager, Quality and Technology, HARTING Technology Group

13,000

product carbon footprint (PCF) calculations enabled