

ESGIN PRAKA





We Make Modern Life Possible

Prakab is an established and yet innovative manufacturer of cables.

Our cables are utilized for

- Power distribution and utilities
- Railway signaling devices and ETCS railway protection system
- Control and communication for special purposes
- Power and communication where fire risk needs to be reduced (halogen-free cables FRNC/HFFR)



MISSION

We make modern life possible by providing reliable and innovative cable solutions.

VISION

To become the leading supplier of power cables in Europe, driven by a commitment to excellence and sustainability.



OUR VALUES

What we believe in

Trust & Transparency



Sustainable Responsibility



Customer-focused Excellence



Family Business



Innovation



Leadership and Teamwork



Empowerment and Fun









How we started with ESG

- In 2022, an ESG audit, energy study, and CO2 footprint calculation conducted to formulate an ESG Strategy and to set realistic and achievable goals for the next 5 years
- A comprehensive ESG strategy adopted in 2022 to meet regulatory requirements and customer expectations
- In early 2023, launch of areas of effort and milestones
- ESG initiatives driven by both top management and contributions from employees

Our goals from 2022 Strategy

Greenhouse gas emission reduction in S1 – S2 – S3

Environmental Product Development (R&D)

Great workplace for all employees

CO2 emissions reporting system

Set up supply chain management aligned with ESG goals ESG part of the life of the company and key documents

Updated of the Code of Ethics



OUR CURRENT ESG GOALS

Area	Goal description	Prakab
CO2 reduction	Reduce CO2 emissions	S1 + S2 50% by 2030, 100% by 2050
		S3 10% annually
Energy efficiency	Reduce energy consumption	By 5% annually
		*per ton of used total material,
		**metal coeficient for AI/CU
Waste management and circular economy	Reduce waste	Waste of metals: max. 2.55% annually
		Non-production waste: 2% anually
Green products, customer engagement	Build a portfolio of green products	At lease 3 sustainable products by 2030
Biodiversity	Implement biodiversity conservation projects	At least 1 project each year
Water	Reduce tap water usage	By 5% annually per ton of used material
Employee well being	Achieve desired employee mood rate	Mood level lower than 1.5 (while response rate higher than 75%)
Social impact, community engagement	Develop and implement community engagement projects	2 projects annually
Sustainable material sourcing	Implement sustainable sourcing	Sustainability questionnaire responses (top 80% of suppliers by annual volume)
		50% of suppliers by 2030
Digitalization	Digitize operational processes	80% of processes digitalized by 2030
Reporting and transparent communication	Set up regular reporting	Regular reports to be prepared (i) ESG (ii) HR, (iii) IT (iv) sustainable purchase
Current measurement and management	Implement monitoring systems for defined sustainability metrics	by 2025



OUR CO2 FOOTPRINT



OUR CO2 FOOTPRINT JOURNEY

Example of activities in 2023 to decrease our CO2 footprint:

Scope 1

- Electrification of forklifts
- Electrification of fleet including building chargers (incl. public)

Scope 2

- Building a 999kWp photovoltaic plant
- LED lightning installation

Scope 3

Waste monitoring improvement / targets

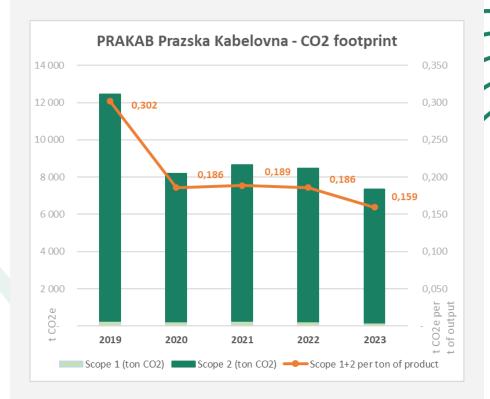
Our main goals related to CO2 footprint:

Reduce CO2 emissions

- Scope 1 and 2 by 50% before 2030 and by 100% before 2050
- Scope 3 by 10% annually

Increase energy efficiency

- Reduce energy consumption per tone of used material / tone of sold cable
- Build a portfolio of sustainable products by 2030





Decrease of CO2 footprint of Scope 1 and 2 per tone (2019–2023 CAGR is almost 15%) was impacted mainly by decrease of energy consumption (per tone).





ENVIRONMENTAL

- CO2 regular footprint measurements (Scope 1, Scope 2 and selected Scope 3 categories)
- Electrification of fleet, forklifts, installation of charging stations including public ones
- Own PV plant of 999 kWp
- LED lightings in all production and non-production buildings
- Revitalization of administrative building (windows, heating,...)
- Regular waste monitoring including waste targets
- R&D activities











SOCIAL

- Annual Satisfaction Questionnaire for all employees
- Training platform for employees Cable Academy
- Employee rotation program within the SKB Group
- ELA program for employees free professional support in the field of psychology, health or law
- Community project public dance festival
 Correspondance in Prakab
- Establishment of the cable study program at the university + support of our employees in their studies









GOVERNANCE

- ESG Strategy
- Ecovadis certification
- 2 new ISO certificates
 (50001 energy and 45001 HS)
- "Responsible Company" certificate by EKO-KOM, Green Label certificate by PRS (Pallet Circulation System)
- Updated Code of Ethics covering the requirements of the Whistleblower Protection Act
- Digitalization of various processes
- Project of a new corporate culture





TUVNORD

ISO 45001:2018

TÜVNORD

CERTIFIKÁT



MAKE MODERNIE TO POSITBLE