

LIEFERANTENTAG 2025

ERLEBEN . VERBINDEN . GESTALTEN

Carbon Border Adjustment Mechanism (CBAM)

🎯 Objective of CBAM

- CBAM is designed to ensure that **imported products** are subject to the same CO₂ costs as products manufactured in the EU.
- This prevents **carbon leakage** (the relocation of production to countries with weaker climate regulations) and creates fair competition.

📦 Affected Products (initial phase)

- **Iron & Steel**
- **Aluminium**
- Others: **Cement, Fertilisers, Electricity, Hydrogen** (later expansion to other CO₂-intensive products)

📋 Information our suppliers from NON-EU countries must provide

1. **Product data - Type, quantity, HS/customs code**
2. **CO₂ emissions**
 - Direct emissions (manufacturing process)
 - Indirect emissions (power consumption)
3. **Evidence** - measurement methods,
 - reports/certifications of
 - emission values
4. **Confirmation** - whether CO₂ prices or levies have already been paid in the country of origin

📅 Timeline

- **1 October 2023 – 31 December 2025:** Transitional phase (reporting only, no payments)
- **From 1 January 2026:** Purchase & surrender of CBAM certificates mandatory

👉 For KRONE this means:

We must record emissions along the supply chain, collect supplier reports, and purchase certificates from 2026 onwards.



IF YOU HAVE ANY QUESTIONS OR NEED MORE INFORMATION, PHILIPP SANDER LOOKS FORWARD TO HEARING FROM YOU!