CLIMATE TRANSITION PLAN | CO2PL Organizational Boundary *

CARBON REDUCTION: FROM AMBITION TO ACTION

Key objectives and figures | 2025 baseline | Pathway to 2035

NET-ZERO
by 2050 at the latest

Version 2.0 dd. 12/11/2026

OUR STARTING POINT

425.375
tCO2e total footprint in 2025
Scope 1 + Scope 2 + Scope 3

Scope 1	Scope 2	Scope 3
4.3%	0.2%	95.5%
18.101 tCO2e	741 tCO2e	406.533 tCO2e

Priority: act on the value chain. Purchased goods & services account for 89.8% of Scope 3 emissions.

OUR 2028 AND 2035 TARGETS

Most relevant activities **

2025 baseline	2028	2035
220.113 tCO2e	-7%	-25%

Scope 1

2025 baseline	2028	2035
18.101 tCO2e	-12%	-42%

Scope 2 - market-based

2025 baseline	2028	2035
741 tCO2e	-40%	-100%

Energy consumption

2025 baseline	2028	2035
315.221 GJ	-5%	-15%

Renewable energy production target 590.000 kWh (2025 baseline) **+20% by 2028** **+40% by 2035**

HOW WE GET THERE

1. **Electrify mobility**
100% electric company lease cars by end 2031; prioritize electric light commercial vehicles.

2. **Decarbonise equipment**
Electrification, batteries and hybrid solutions; bio-fuels such as HVO100 as a transition option where viable.

3. **Buy low-carbon materials**
Request Environmental Product Declarations (EPD) and apply Global Warming Potential (GWP) criteria, supplier scorecards and preferred low-carbon supplier.

4. **Design out carbon**
Optimize quantities, compare alternatives using Life Cycle Analysis (LCA), use bio-based alternatives and increase reuse and circularity.

5. **Produce renewable energy**
New renewable energy capacity at offices and fixed facilities plus project feasibility checks.

6. **Measure and improve**
Shift scope 3 reporting from spend-based estimates to quantities and supplier-specific data (Environmental Product Declaration, LCA, ...)

2035 MATERIAL CARBON-INTENSITY TARGETS (A1-A3)

READY-MIXED CONCRETE	CEMENT	REBAR	SHEET PILES
max. 135 kg CO2e/m3	max. 257 kg CO2e/ton	max. 350 kg CO2e/ton	max. 409 kg CO2e/ton

Source: BESIX Climate Transition Plan, version 2.0 dd. 04 November 2026. Targets are relative to the 2025 baseline.

* The CO2PL Organizational boundary includes BESIX BU BELUX, BESIX NL, BESIX Environment, BESIX Infra (Support), BESIX Unitec incl. its subsidiaries BESIX Unitec NL and BESIX Connect, Franki Foundations Belgium incl. its subsidiaries Franki Grondtechnieken and Atlas Fondations

** Most relevant activities = scope 1, 2 and 3 emissions from concrete works (incl. rebar installation), deep foundation works, road works and installation of underground and above ground utilities

Progress is monitored through KPIs, management review and a rolling three-year action plan.