MORAVIA CANS

GHG EMISSIONS REDUCTION PATHWAY

Aluminium Procurement
Scope 3, Category 1

ASI Performance Standard – Criterion 5.3



2026
MORAVIA CANS a.s.

Our GHG Emissions Reduction Pathway.

MORAVIA CANS a.s. has established a greenhouse gas emissions reduction pathway in accordance with the ASI Performance Standard and the ASI Entity GHG Pathways Method. For our Material Conversion activities, the pathway focuses on emissions associated with purchased aluminium within Scope 3, Category 1.

2021
Baseline year

15.16 t CO2e/t Al
Baseline carbon footprint of purchased aluminium

Scope 3 – Category 1
Purchased aluminium

1.5°C aligned
ASI Entity GHG Pathways Method



The pathway is reviewed annually and updated where relevant changes to the business affect the baseline or targets.

Our GHG Emissions Reduction Pathway

2021 Baseline

15.16 t CO2e/t Al

2025 Actual

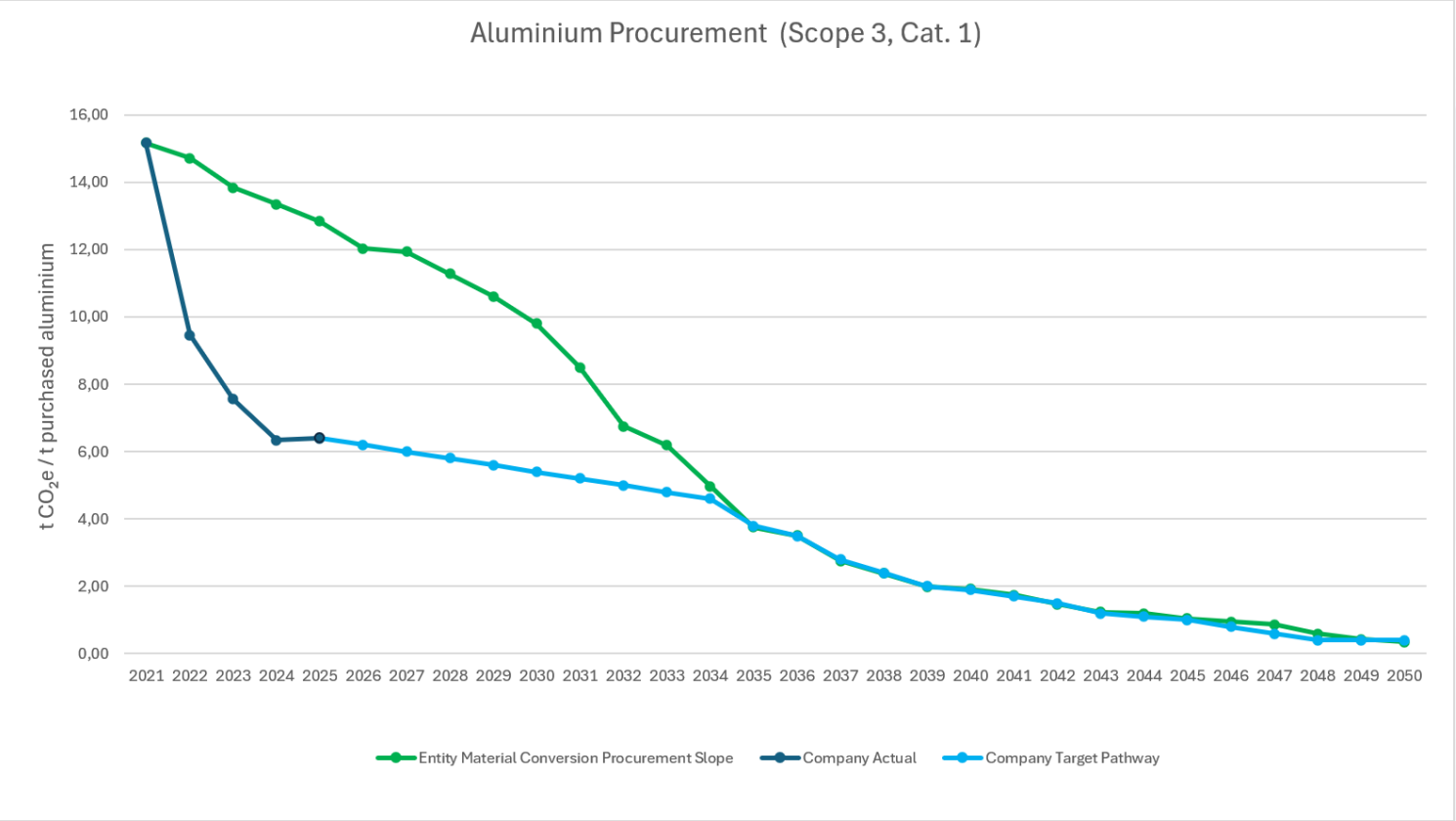
6.40 t CO2e/t Al

2026 Target

6.20 t CO2e/t Al

2050 ASI Target

0.40 t CO2e/t Al



Performance Below the ASI Entity Pathway

In 2025, the carbon footprint of purchased aluminium was below the ASI 1.5°C - aligned Entity Pathway. MORAVIA CANS a.s. has therefore established a more ambitious internal target pathway.

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How We Reduce the Carbon Footprint of Purchased Aluminium.

Increase recycled aluminium content

Increase the share of recycled aluminium in purchased material and final products.

Target: 50% recycled content by 2030.

Source lower-carbon aluminium

Prioritise aluminium with a lower carbon footprint where technically and commercially feasible.

Engage with suppliers

Work with aluminium suppliers to improve GHG data quality and support reductions in the carbon footprint of supplied material.

Monitoring progress annually

Track the indicator **t CO_2e / t purchased aluminium** each year and compare actual performance with the Company Target Pathway and the ASI 1.5°C-aligned Entity Pathway.

Key lever: Recycled aluminium

The average recycled content in production increased from 0.5% in 2021 to 33.9% in 2025.

How We Monitoring and Review the Pathway

MORAVIA CANS a.s. reviews the GHG Emissions Reduction Plan annually and monitors progress against the defined Company Target Pathway and the ASI 1.5°C-aligned Entity Pathway.



Annual Review

The GHG Emissions Reduction Plan is reviewed annually, and progress is evaluated against the defined targets.

Performance Tracking

The indicator t CO_2e / t purchased aluminium is monitored annually and compared with the Company Target Pathway and the ASI 1.5°C-aligned Entity Pathway.

Pathway Update

The pathway is reviewed whenever changes to the business that alter baselines or targets.

Transparency

MORAVIA CANS a.s. is committed to transparent reporting of its GHG reduction pathway and progress in accordance with ASI requirements.

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Our Pathway to Lower-Carbon Aluminium

From measured progress today to a 1.5°C-aligned future.

2025

6.40 t CO2e / t
purchased aluminium

2030

Continued reduction
in line with the Company Target Pathway

2050

≤0.40 t CO2e / t
purchased aluminium



2026
MORAVIA CANS a.s.

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