

# Our Net-Zero Road Map

## We've had our net-zero targets approved by SBTi

Near-term targets

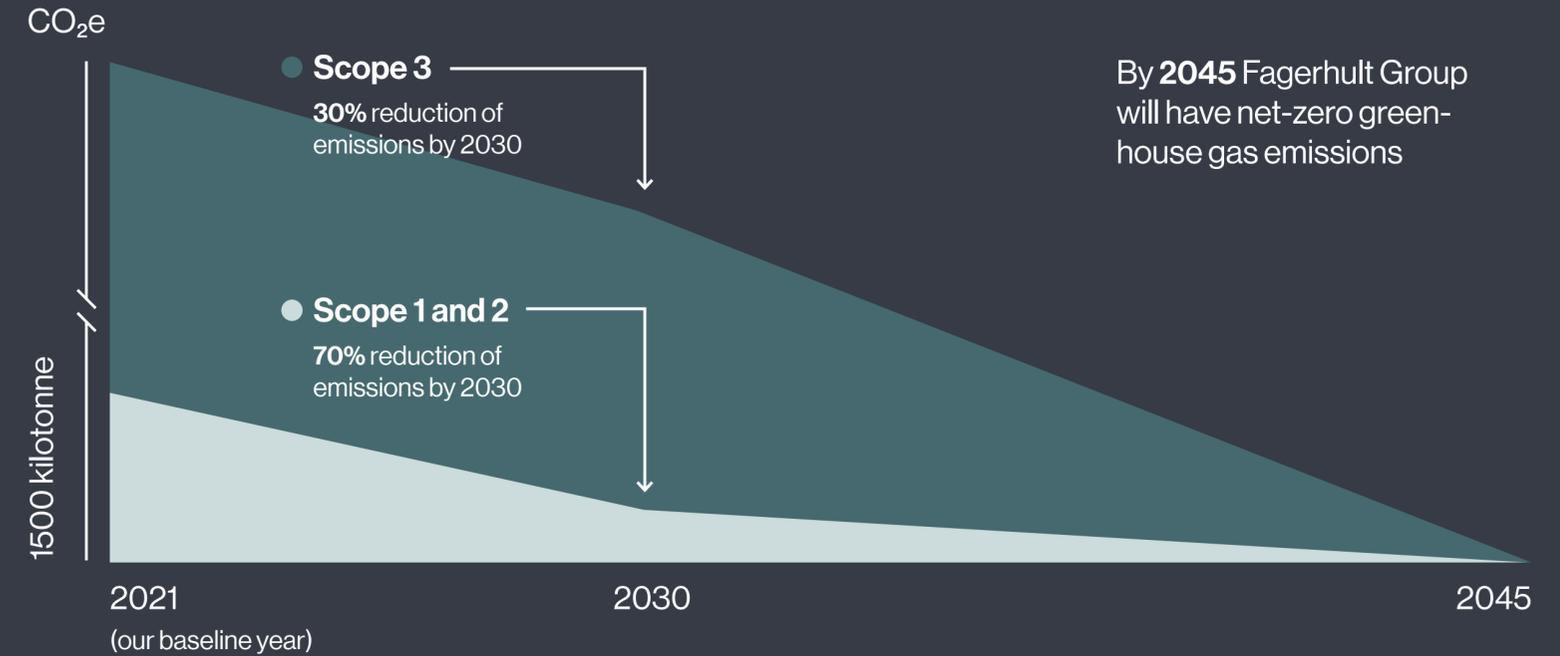
Reduce Scope 1 and 2 with **70%** and Scope 3 with **30%** until **2030**.

Long-term target

Reduce to **net-zero** by **2045**.

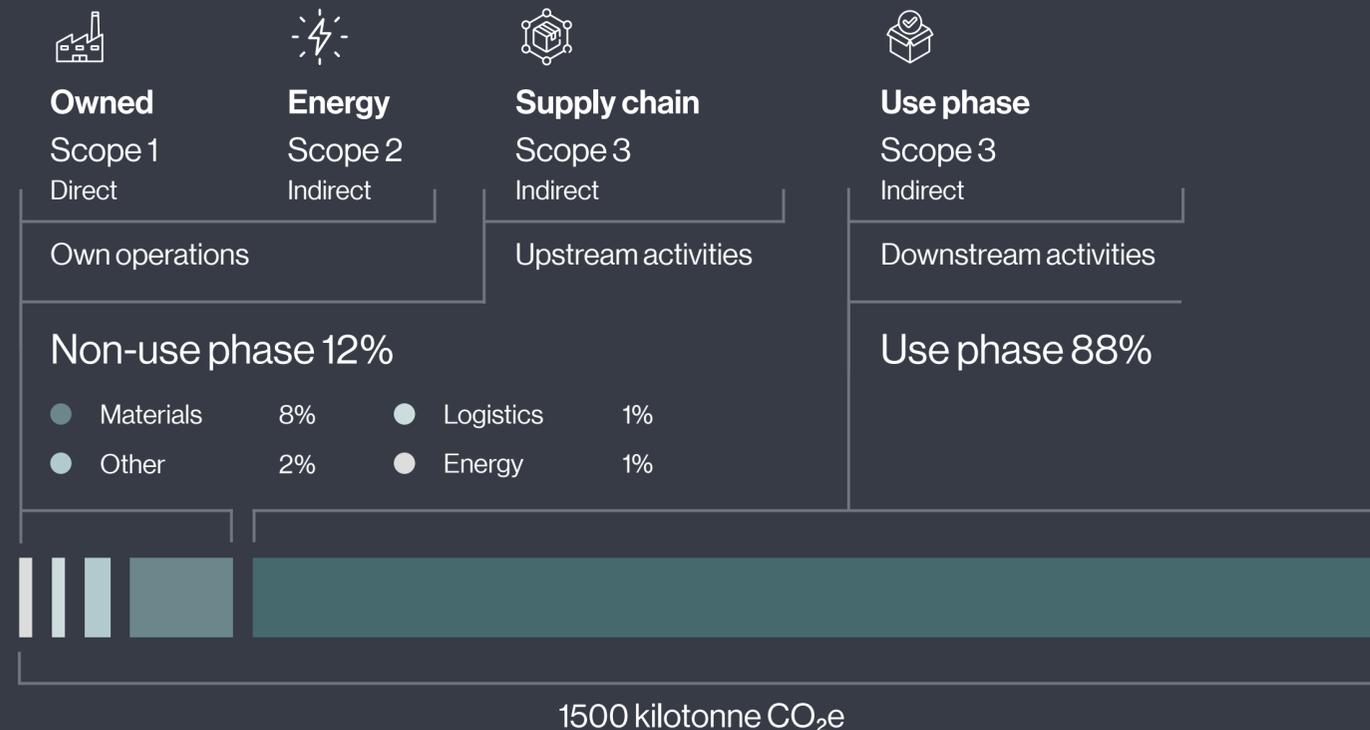


## Our roadmap to reach our net-zero target



To reach our targets we have defined concrete activities, levers, that we will continue working on until we have reached science-based net-zero.

## Our footprint



## 2030 We have prioritized these activities to achieve our near-term targets until 2030:

### Use phase

- Develop and increase the adoption of smart lighting.
- Push use of high efficiency luminaires.

### Operations (energy) & logistics

- Reduce footprint from transportation through optimized logistics and low-carbon transports.
- Be more energy efficient and transition to low-carbon energy in production.
- Reduce scrap in production.

### Materials & components

- Develop products with less material, i.e. light weighting.
- Increase share of recycled materials, e.g. diecast aluminum, primary steel and plastic.
- Use low carbon electricity aluminium.
- Reduce electronic components.

## 2045 To reach our net-zero targets to 2045 we will continue work on the following:

### Use phase

- Adoption of 100% smart lighting.

### Operations (energy) & logistics

- Renewable energy in production.

### Materials & components

- Continue increasing share of recycled materials.
- Shift to low-carbon electronics.
- Reduce footprint even more from materials through reducing low-CO<sub>2</sub> steel, bioplastics, ultralow-CO<sub>2</sub> aluminum, and reducing casings.