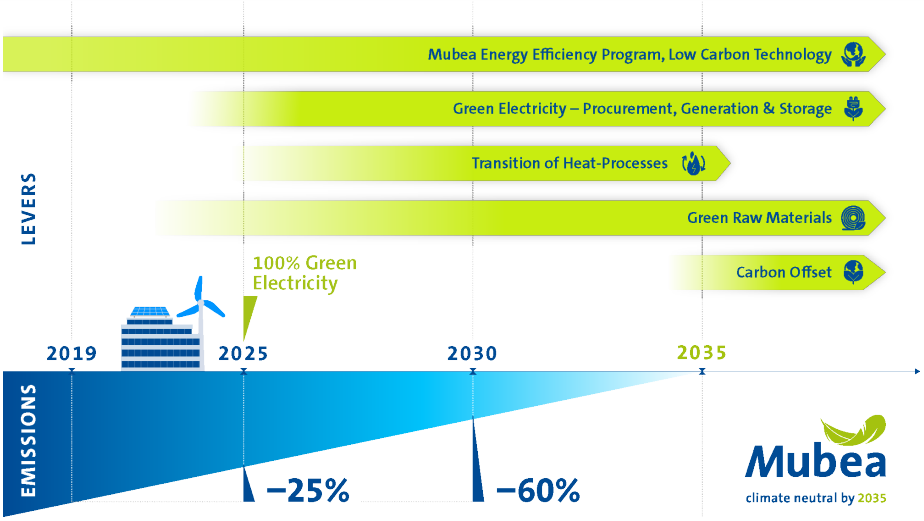
SUSTAINABILITY
GREEN STEEL & ENERGY STRATEGY



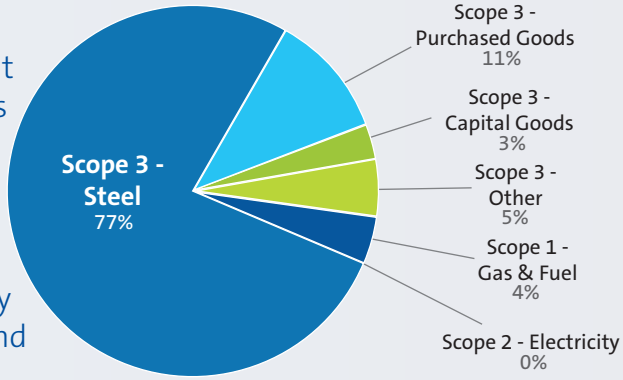
We commit in shaping a sustainable future, becoming CLIMATE NEUTRAL BY 2035.

Mubea CO2 emissions 2025

- **77 % of our footprint is steel. That's where we started.**
- Steel dominates the carbon footprint of almost every component we deliver – and therefore of your Scope 3 balance. Reducing it is the single most effective lever we have.
  - **88** % of our CO_2 emissions come from purchased materials
  - **77** % from steel alone
  - **4** % from our own operations – Scope 1 and 2
  - Scope 2 down to zero since 2025 through 100 % green electricity
- Transforming our steel sourcing is how we reach our targets – and how we lower yours.

The only way to achieve our targets is to transfer our steel procurement

CO2-Balance Mubea 2025 [t CO2]



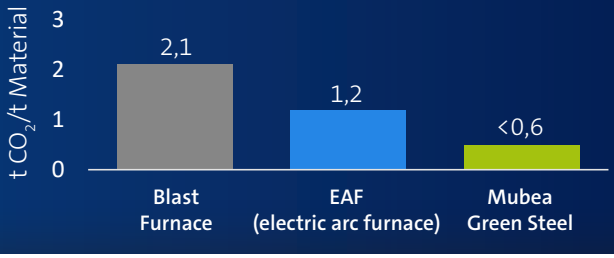
*Values for Automotive + Industry

Mubea is shareholder of Hydrogen-based steel – at industrial scale



Mubea invested into green steel plant Stegra (Sweden), in 2023

Secured Green Hot Briquetted Iron for steel up to 200k to, SOP Q3 2027



Mubea
climate neutral by 2035

For more information about sustainability, please visit our website or scan the QR code

www.mubea.com