



OUR PATH TO A GREENER FUTURE

iFIX assembly systems made by voestalpine Automotive Components Schwäbisch Gmünd GmbH & Co. KG are made of 100% premium steel in the greentec steel Edition.

With greentec steel, voestalpine is pursuing an ambitious step-by-step plan in the long-term decarbonization of steel production. The declared objective of voestalpine is to produce carbon-neutral steel by 2050. Today, up to 10% of the direct carbon emissions at the Linz site can be avoided through process-optimized operation, while material and processing properties remain unchanged.

The processed corrosion-protected zinc-magnesium-coated steel sheet has the following carbon footprint:



Premium quality with a reduced CO₂ footprint

corrender

greentec steel

Actual savings

Physical CO₂ savings in the steel manufacturing process, use of green power whenever electricity is purchased

Transparent

Traceable savings through CO₂ optimization measures implemented in the steelmaking process

Hot-dip galvanized steel strip, greentec steel Edition

Maximum carbon footprint [2,30 kg CO₂e/kg steel¹⁾

¹⁾ Pursuant to EN 15804+A2 (EPD methodology), "cradle to gate"

Verified

Process and historical data validated and verified by an external and independent agency (LRQA) pursuant to EN-ISO 14064-2

www.voestalpine.com/iFIX