



Statement of Conformity

according DIN EN ISO/IEC 17029 and TÜV SÜD VERIsteel/ standard
referring (relevant parts) of standards DIN EN ISO 14064, 14067, 14040, 14044,
ISO 14404, 22095, DIN EN 19694

decarbonization process in steel production



producer:	Salzgitter Flachstahl GmbH 38239 Salzgitter, Germany
Process route:	scrap to steel, based on recycled steel scrap and using renewable energy (projectline 1 wind power)
product type:	EAF-steel cold rolled sheet coils
steel-melting-process:	Electric-Arc-Furnace (EAF)
assessment delimitation:	see inspection report T3056-6 (R2)
baseline year*:	2018
specific CO ₂ -emissions:	≤ 0.38 t CO ₂ / t (ref. 2018)
energy demand:	0.714 MWh / t
performed by :	TÜV SÜD Industrie Service GmbH Greenhouse Gas Verification Body

* The base year is the reference for future process improvements for CO₂ savings.

München, October 22nd.2021

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