



Electrical steel strip



Advanced processing expertise

Electrical steel is manufactured in a complex production process and an ideal material for numerous industrial and automotive applications where electrical conductivity is required.



Processing of grain-oriented (GO) and non-grain-oriented (NGO) material



Decades of experience and expertise in the processing of electrical steel



Maximum safety thanks to comprehensive certifications:

- > TISAX® label for information security according to VDA ISA 5.1
- > ISO 50001, ISO 45001, ISO 14001
- > IATF 16949



Contact

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Tailor-made metal processing

NEW

Processing
from 0.2 mm
thickness

As one of the leading steel and aluminum service centres in Europe, we offer you tailor-made services and digital solutions for all your flat and stainless steel needs.

Electrical steel processing options

Slit strip	from 0.20 mm
Slitting burr	0.02 mm*
Blanks	0.40 mm

* or max. 10% of the material thickness; more precise specifications after consultation

Stuttgart service centre

Double-digit million € investment

In 2025: Expansion and digitalisation of production, packaging and storage capacities:

- New slitting line
- New packaging line
- Additional 2,000 square metre hall for shipping and finished materials
- Integration of new technologies such as fully automated digital set-up and production process monitoring



Further individual services for you

- Customs clearance
- CBAM reporting and monitoring
- Comprehensive logistics solutions by rail, ship or truck
- Sustainable services (e.g. reusable pallets, pallet returns)
- Transparency through numerous digital services, e.g. through track and trace apps for insights into the flow of goods
- Processing of CO₂-reduced material, including PCF verification



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We look forward
to your enquiry

engineering. tomorrow. together.