



Wound core production line
GEORG precisioncut 300 wound

transformer lines



mit uns **technisch überlegen**



Your benefits

More profit

- > The line can run full speed 24/7
- > Highest output of up to 15,000 tonnes per year
- > Low maintenance, high availability
- > Fully automatic start and finish of the coil

Better quality

- > Careful processing of valuable strip material
- > Shear cuts without stopping the strip
- > Accurate winding process

GEORG protectionworld

- > 100 % support through our Life Cycle Quality Management



Main technical data

Material

- > CRGO

Inner diameter

- > 143 to 406 mm

Max coil weight

- > 1,000 kg

Max speed

- > 120 m/min

Strip width

- > 148 to 300 mm

Outer diameter

- > 250 to 650 mm

Overlap

- > 7 to 12 mm

Material thickness

- > 0.18 to 0.36 mm

Max core weight

- > 485 kg

Gap

- > 2.5 to 5 mm

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GEORG precisioncut TBA300 wound

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