cunova

Mould Tubes WAVE®

MELTING & CASTING
TECHNOLOGIES

The Company

cunova offers a unique combination of know-how and experience in all key technologies for the production of high-performance moulds for casting ferrous alloys.

cunova‘s corporate goal is to develop and manufacture products that meet customer demands, finding solutions for their specific applications, and providing services as a long-term partner. cunova’s strategy for accomplishing this goal is based on a highly skilled and experienced workforce. cunova has the ability to invent and develop new materials and innovative production processes via ongoing advancement and training of our employees and the continual improvement of its organisational structures.

AMT® ADVANCED MOULD TECHNOLOGY

Mould Tubes WAVE®

Challenge

- Reduce billet rhomboidity and improve billet shape

Solution

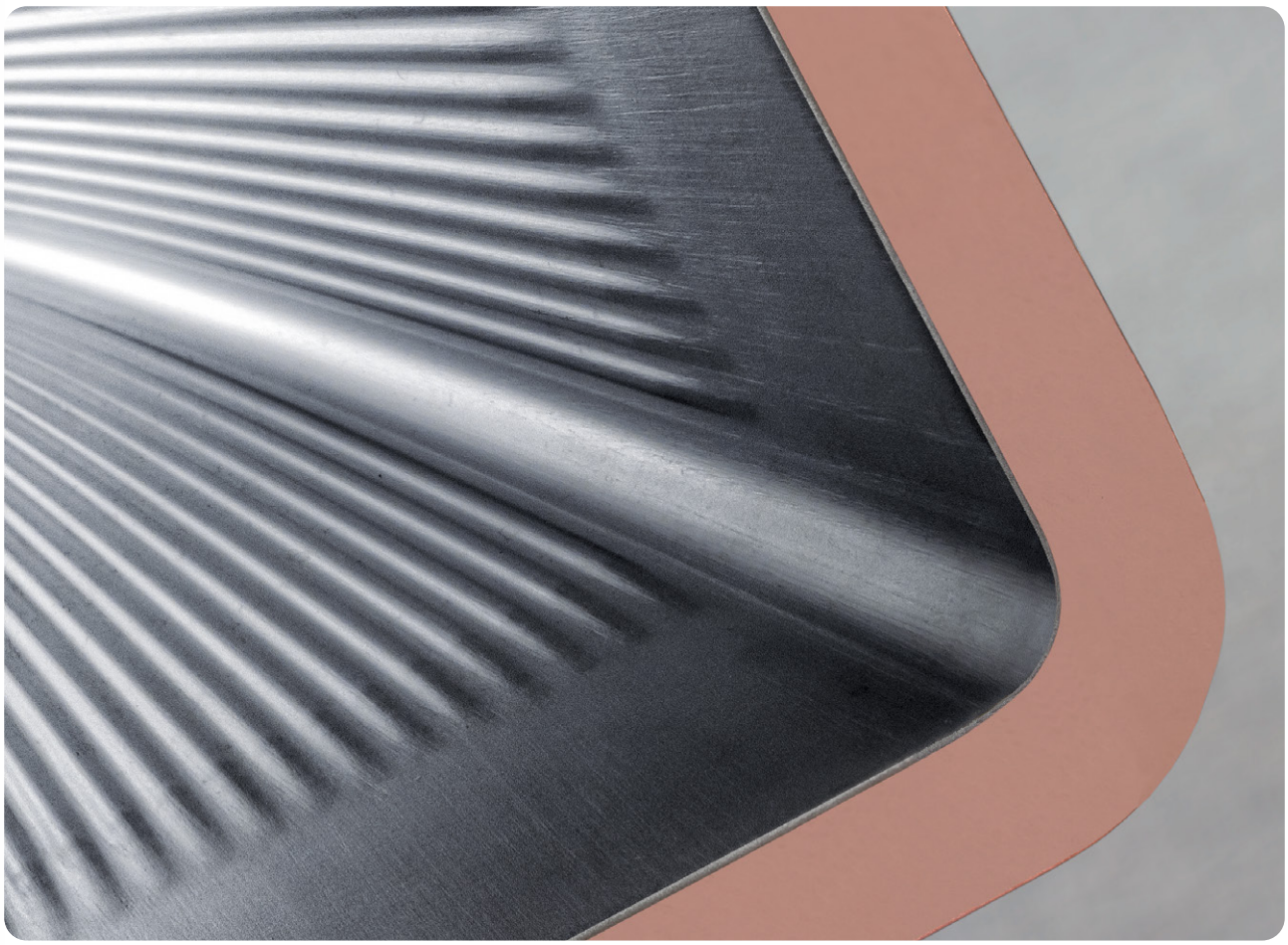
- WAVE® mould having special internal geometry (cunova patent) for a better guidance of the steel strand through the mould

Application

- Billet and bloom moulds in all copper alloys
- Compatible with existing equipment

Advantages

- Reduced billet rhomboidity
- Improved billet shape
- Better internal billet quality
- More uniform shell growth
- Less „snaking“ of the billet
- Longer mould life



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