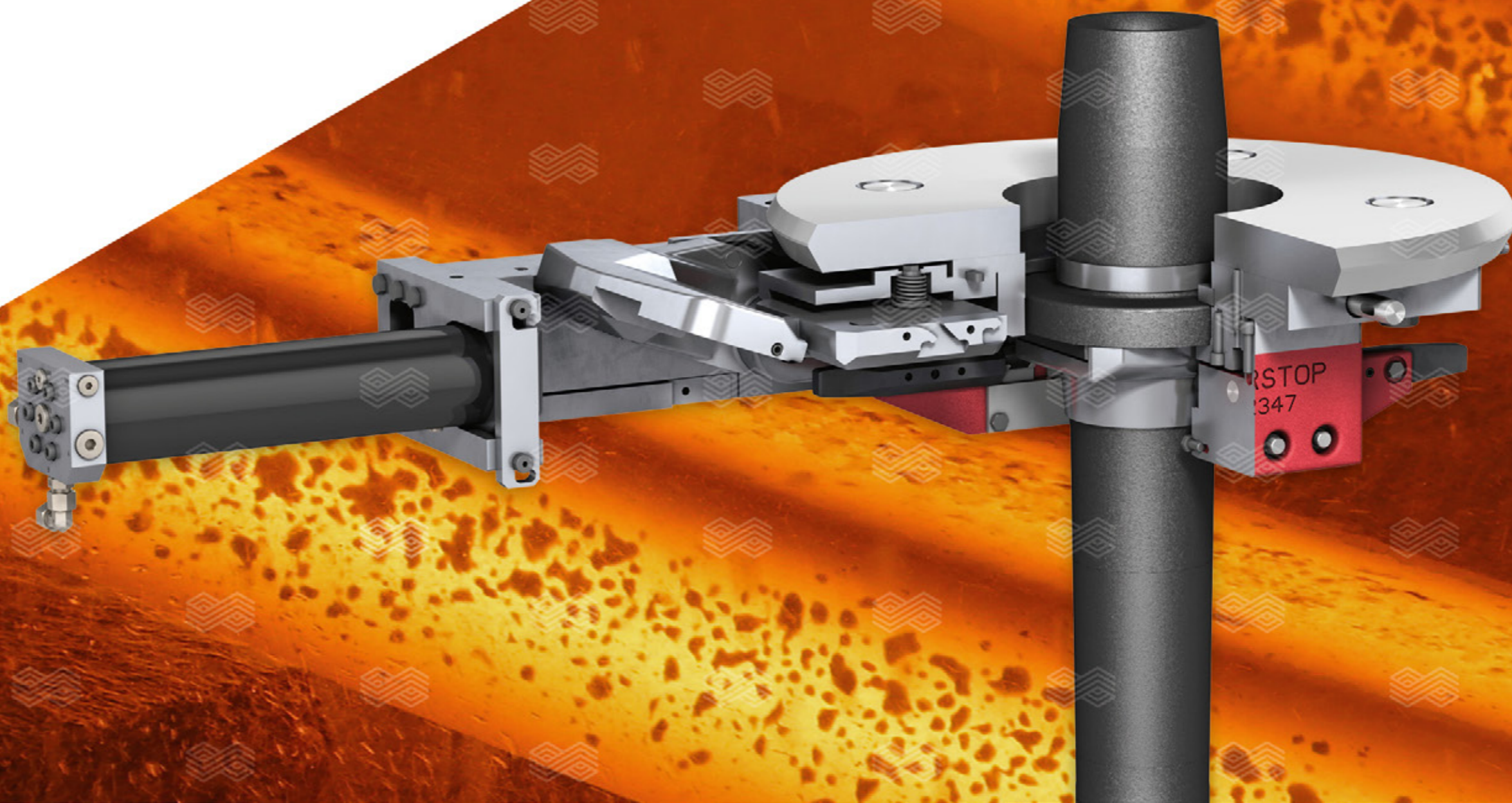


INTERSTOP®



STEEL / FLOW CONTROL TECHNOLOGY

Mono Tube Changer INTERSTOP® MTC-ESP



Mono Tube Changer INTERSTOP® MTC-ESP

Overview

- Elevated Safety Plate (ESP)
- No handling of blind plate
- Minimal operator exposure time at mold
- Same fixation as emergency gate
- Nozzle design for improved handling and optimized flow geometry
- Support of clean steel production and automation

System Characteristics

- Safety plate is an integrated part of the system always in stand-by position
- No cylinder manipulation necessary
- Minimal time required for mono tube exchange
- Open front and side view into the mold
- Hydraulic cylinder out of direct heat impact

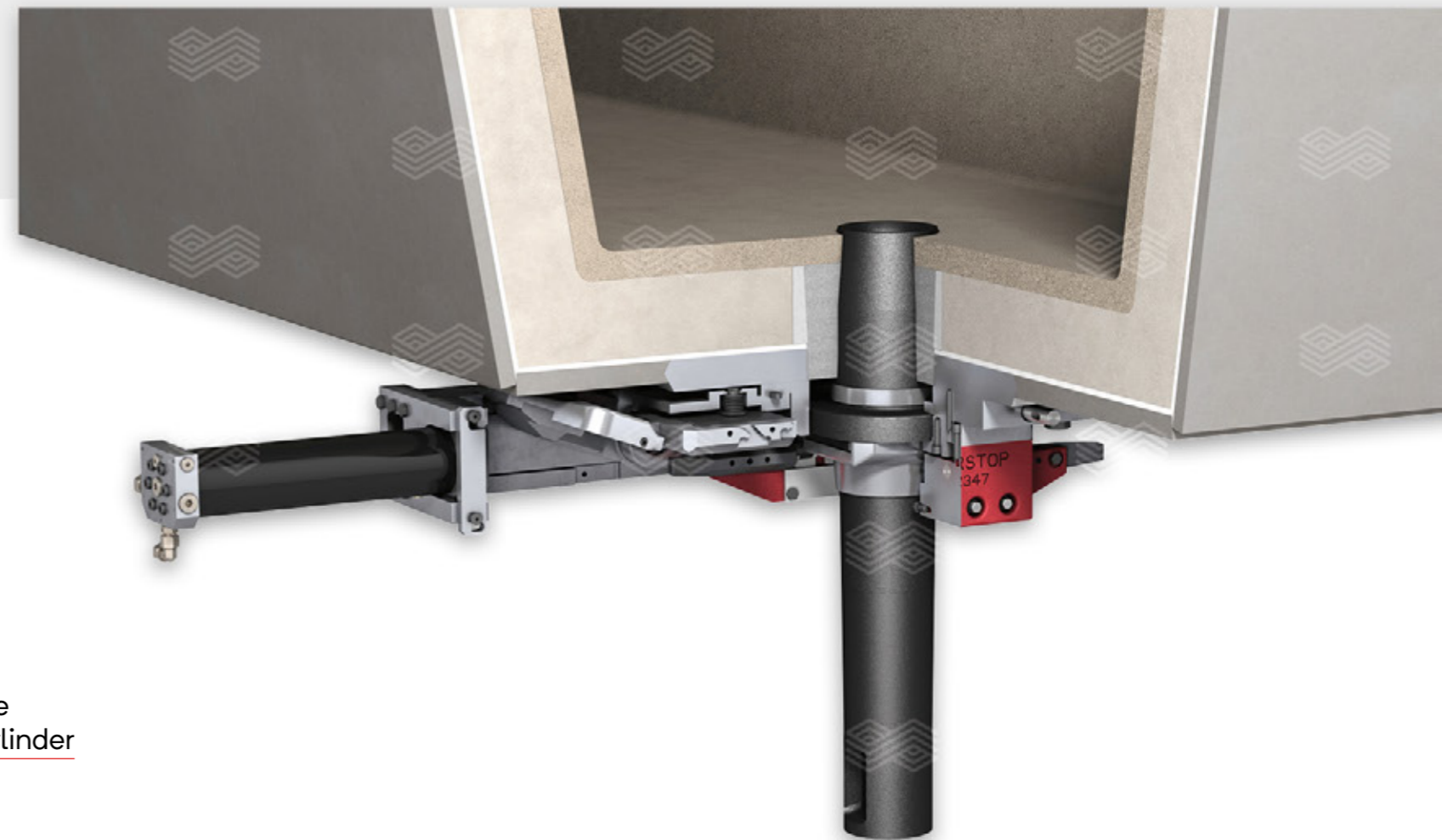
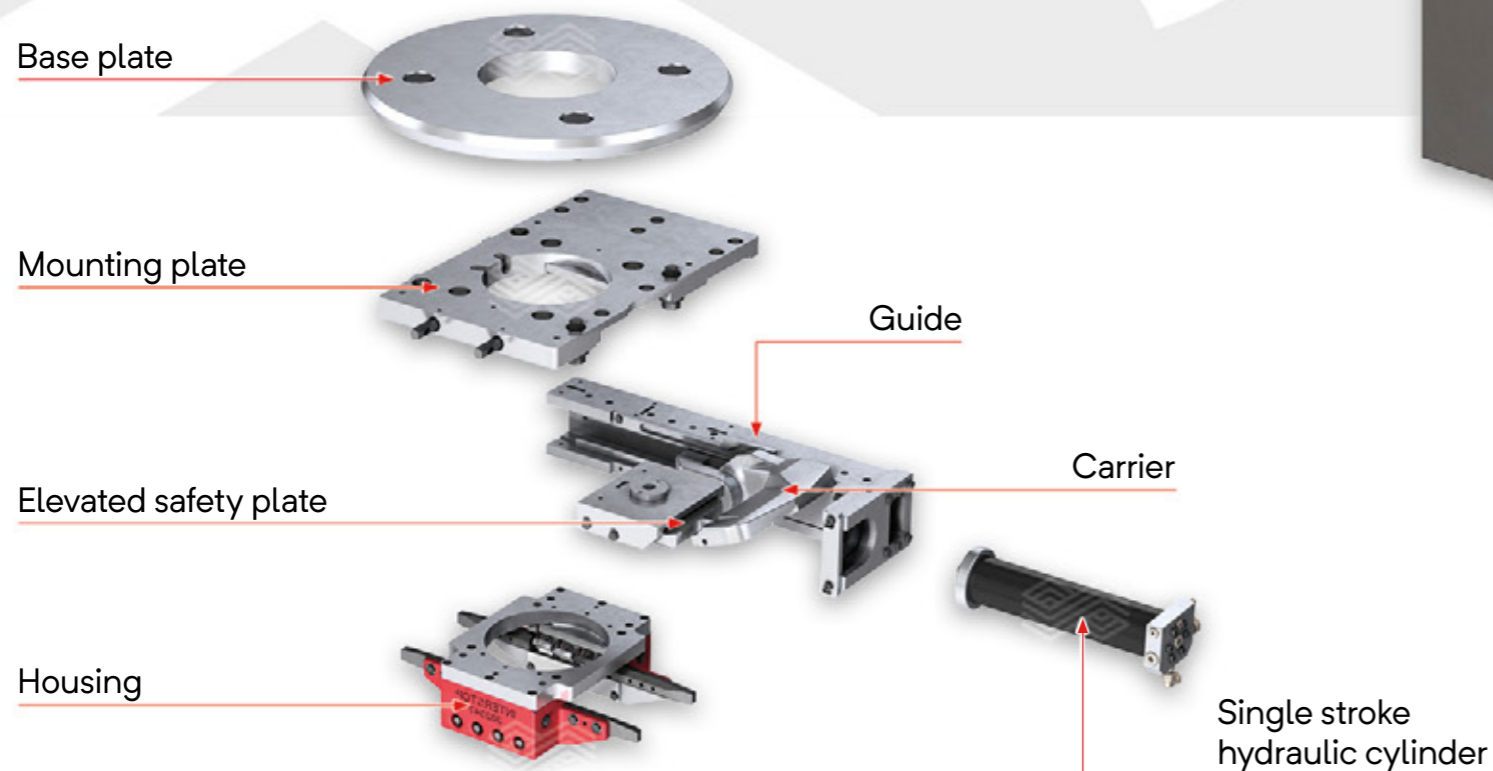
Clean Steel Technology

- Tight joint between monotube and nozzle
- INTERSTOP® push-edge design
- Reliable argon couplings at the nozzle
- Rapid mono tube exchange

Maintenance and Support

- Minimal maintenance work required
- Long lifetime of parts
- Long inspection intervals, short inspection time
- INTERSTOP® after sales service

Main Parts



Tundish



Video 1



Video 2



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