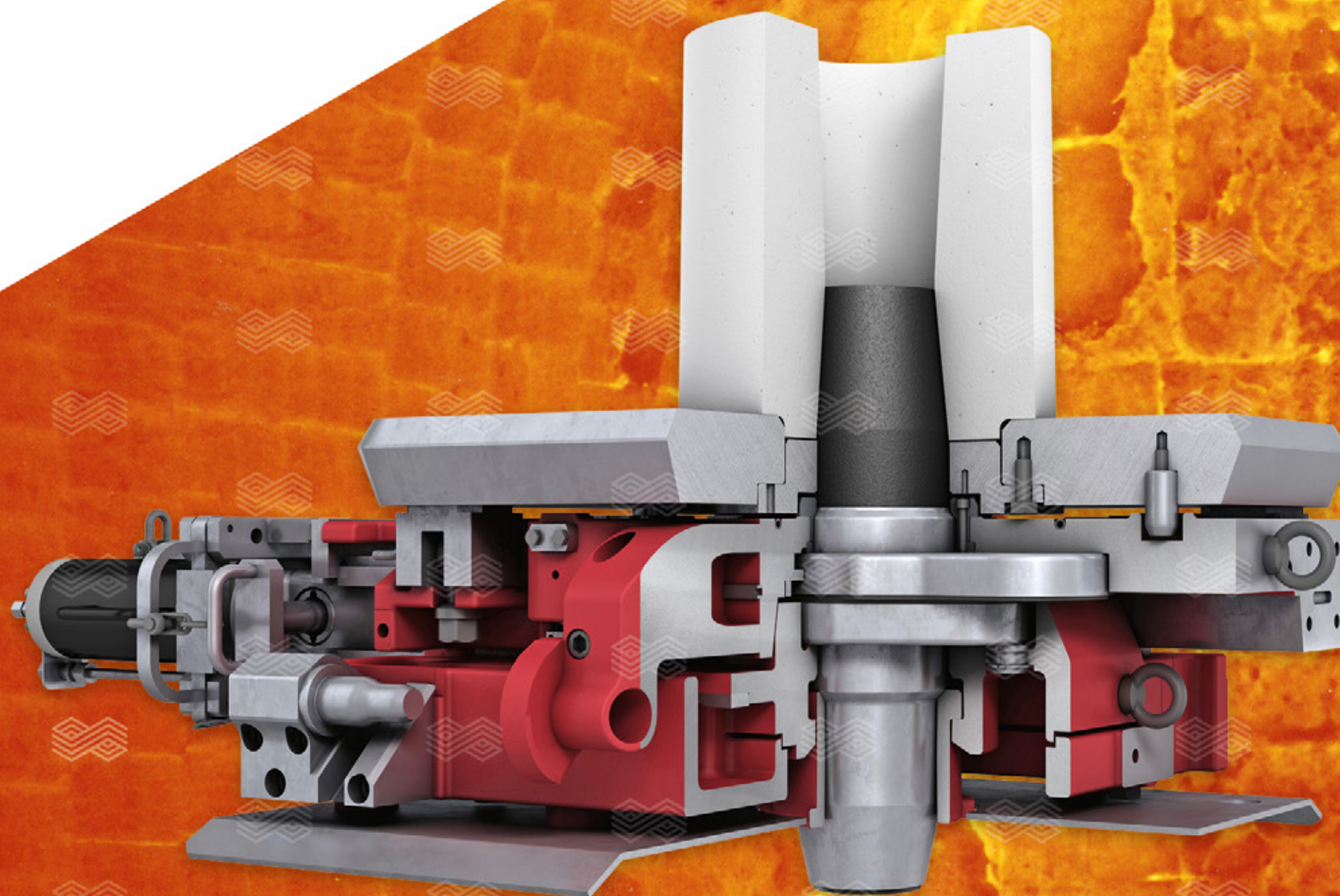


INTERSTOP®



STEEL / FLOW CONTROL TECHNOLOGY

Ladle Gate INTERSTOP® S



Ladle Gate INTERSTOP® S

Overview

- Size selection according to specific customer requirement
- User-friendly design for safe, fast and simple operation
- Automatic system tensioning
- Easy handling at preparation area with "open-check" feature
- Support for clean steel production and ready for automation

System Characteristics

- Two main components only, housing and slider
- Possibility for horizontal and vertical mounting
- Easy and comfortable handling
- Unique cylinder handling at preparation area for high operator comfort
- Easy integration of gas shielding and EMLI slag detection systems

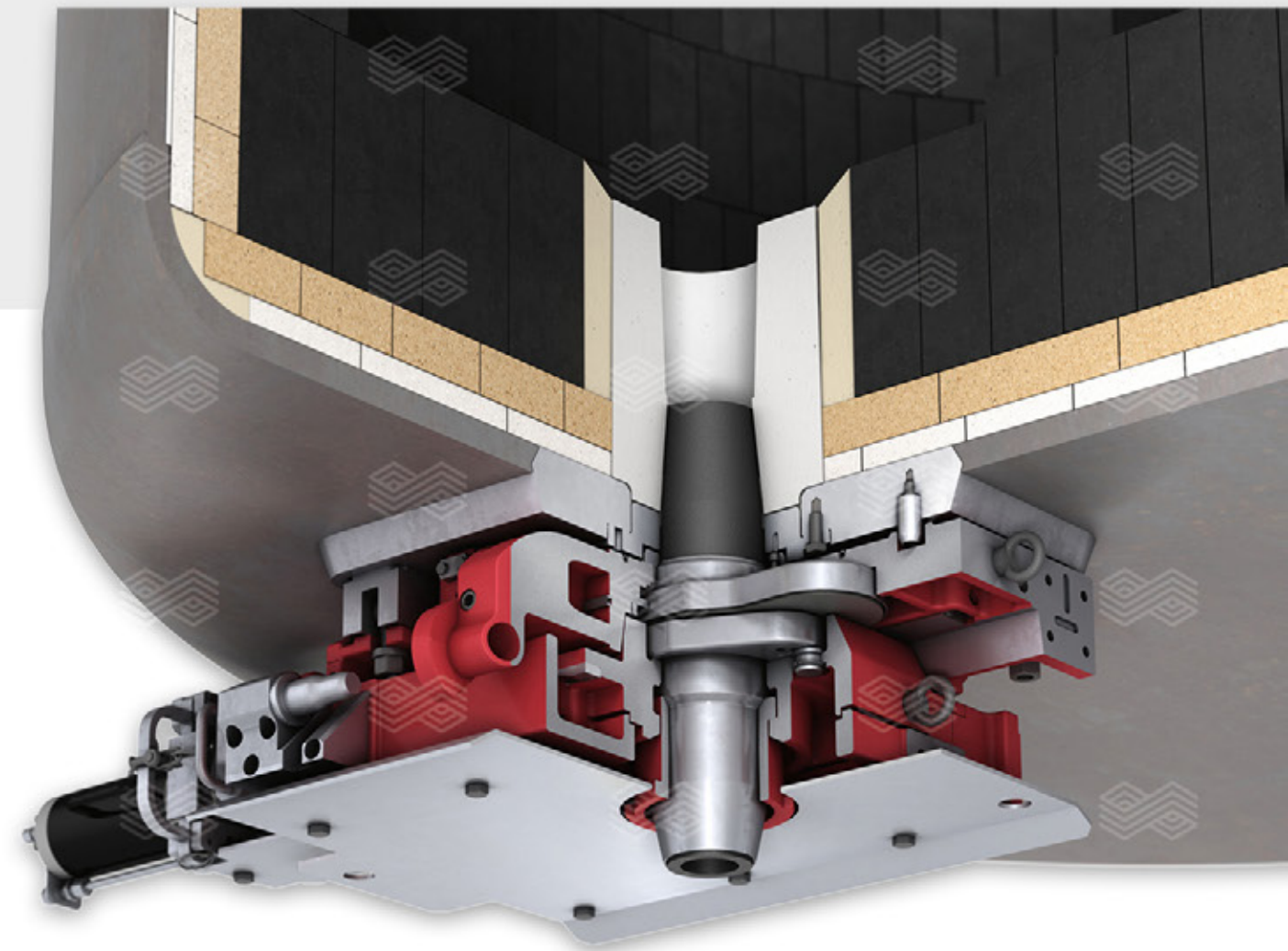
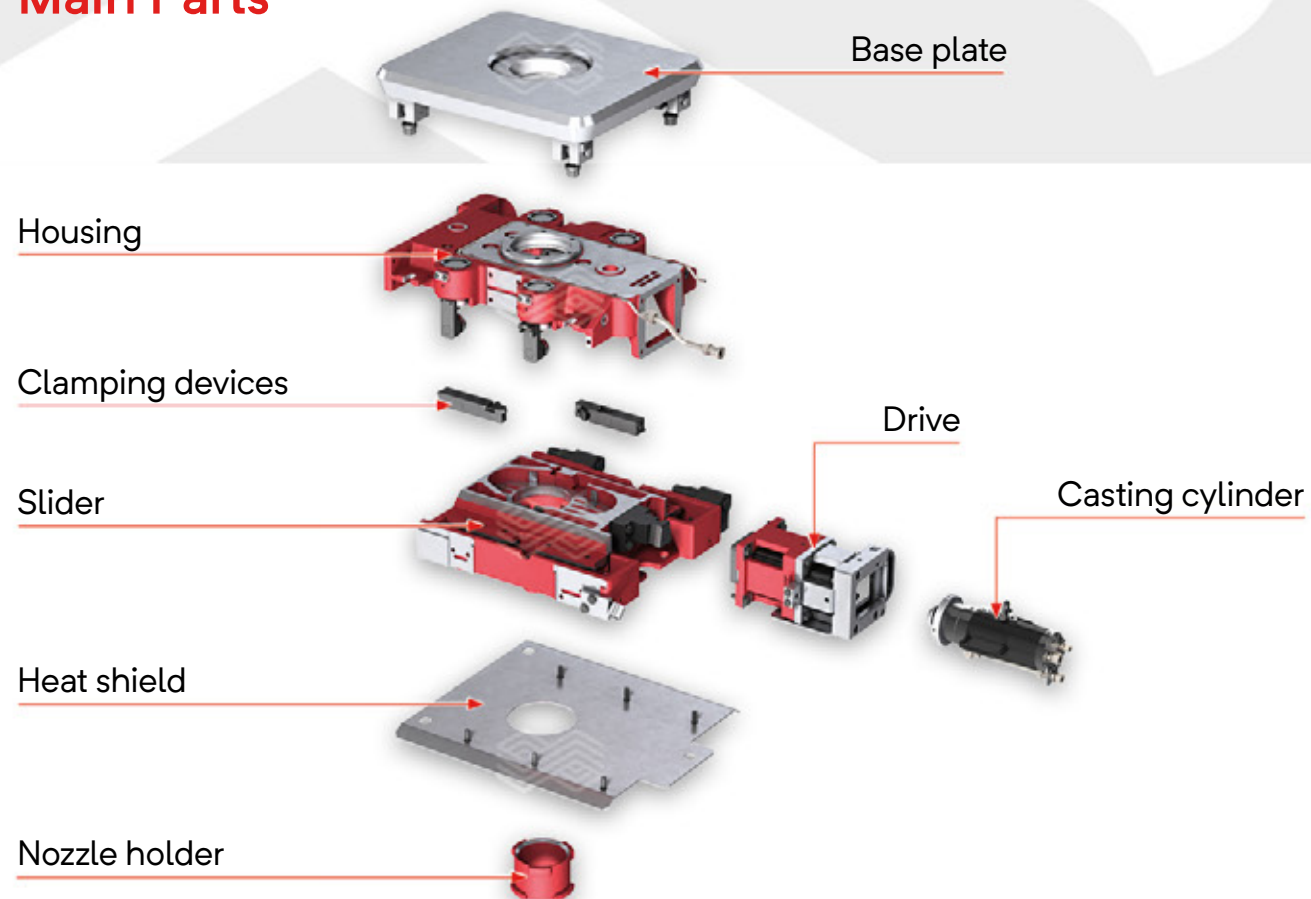
Refractory Parts

- Clamping and self-centering of plates
- Positive effect on plate wear zone
- Controlled crack pattern of plates
- Wide refractory portfolio

Maintenance and Support

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

Main Parts



Ladle



Video



Imprint:
Media owner and publisher: RHI Magnesita GmbH, Kranichberggasse 6, 1120 Vienna, Austria
Produced by: RHI Magnesita — 02 / 2020–EN
Place of publication and production: Vienna, Austria



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The Journal of
Refractory Innovations

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