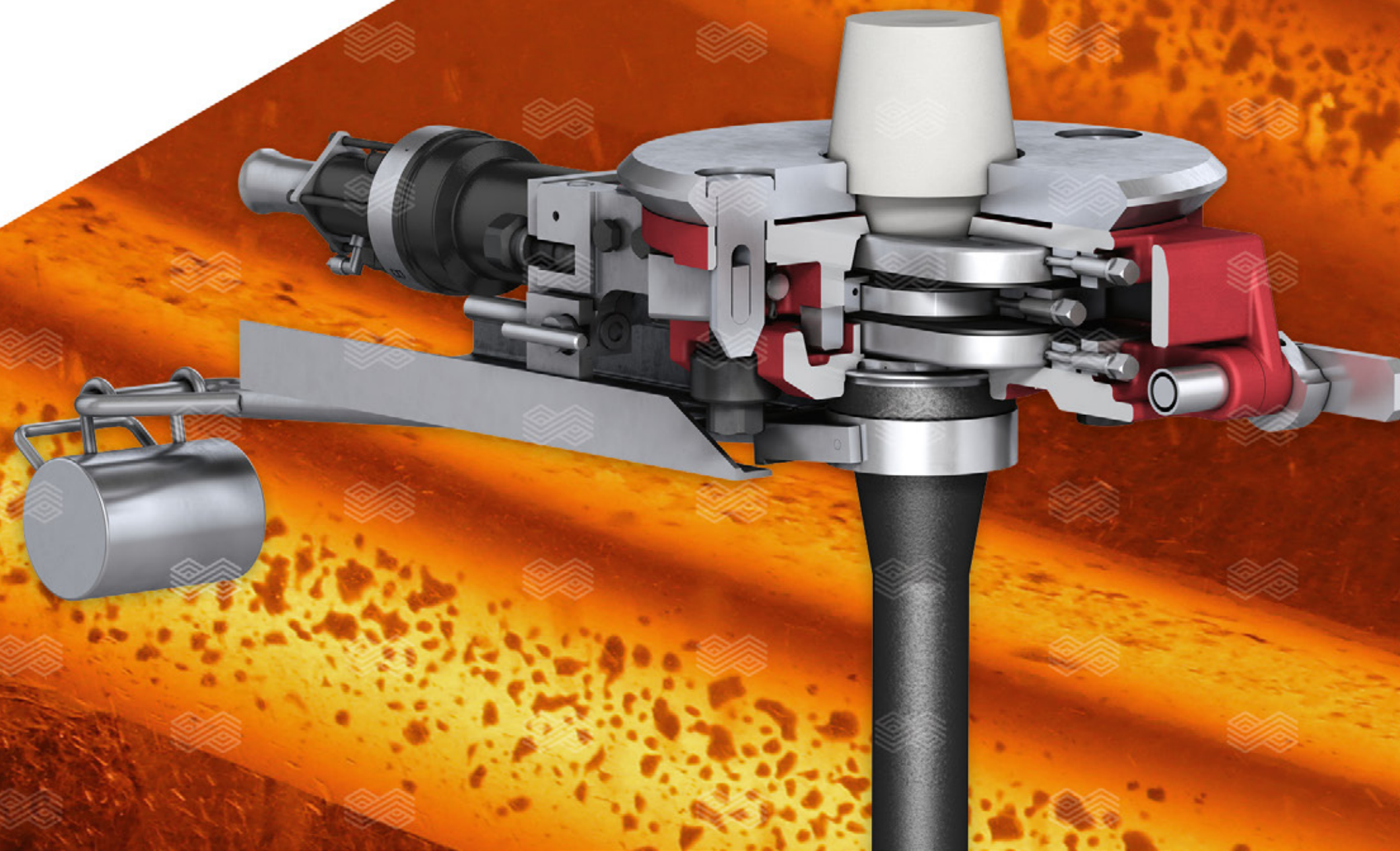


**INTERSTOP®**



STEEL / FLOW CONTROL TECHNOLOGY

## Tundish Gate INTERSTOP® 13QC/A





# Tundish Gate INTERSTOP® 13QC/A

## Overview

- Tundish slide gate for billets and blooms
- Air tight system
- Play-free drive
- Process control technology for automatic casting
- Compact design

## System Characteristics

- Three-plate gate system
- Fully automatic casting operation
- Inert gas application on tundish nozzle and joints
- Gate assembly online or off-line
- Minimized number of components
- Easy assembly and maintenance
- Fastening with wedges or bolts

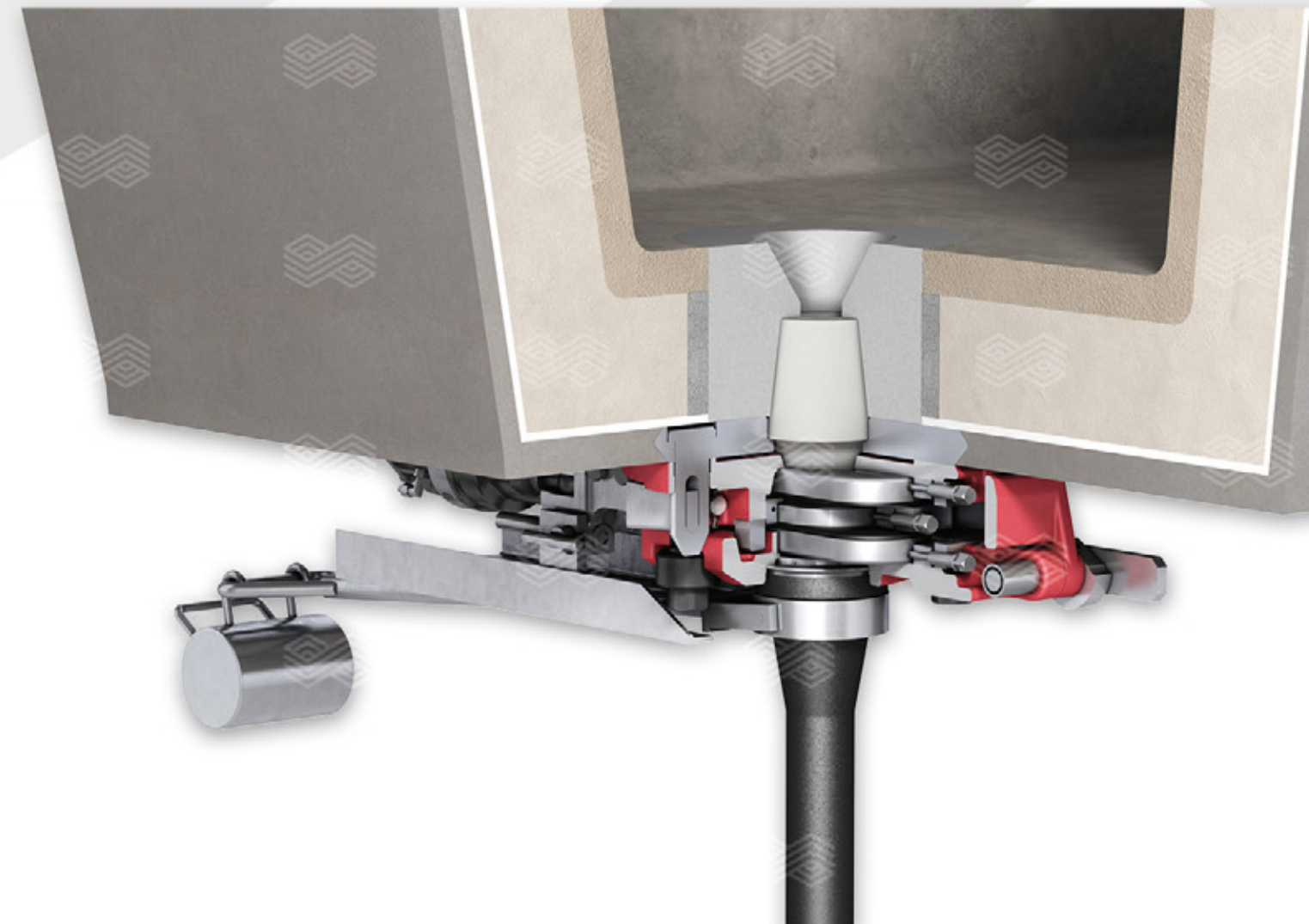
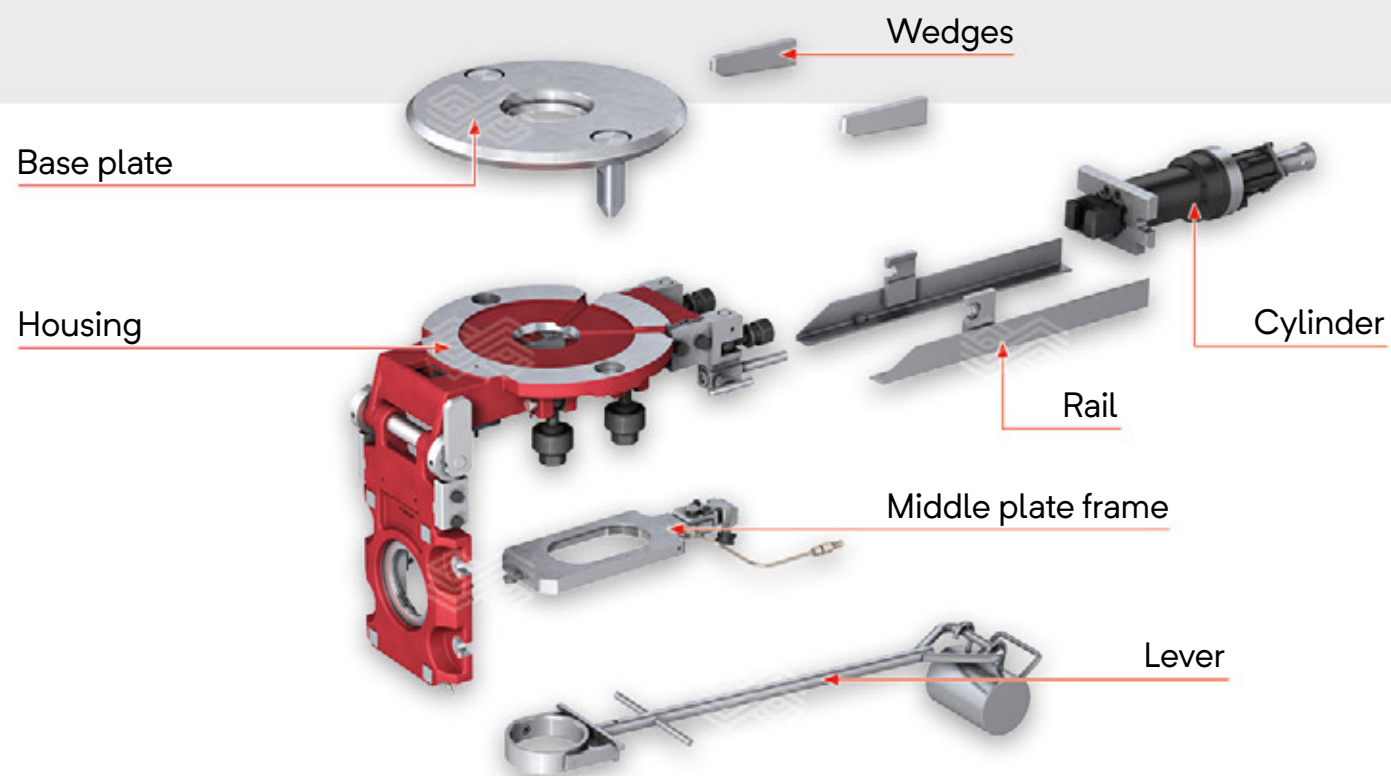
## INTERSTOP® Flow Control Technology

- Monitoring by process visualization
- Automatic start-up
- Automatic mold level control
- Automatic emergency functions
- Precise steel flow regulation
- End of casting program

## Maintenance and Support

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

## Main Parts



Tundish



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