

APPLICATION TEASER

Reheating furnaces



BENEFITS

- Production efficiency increase:
 - Optimized process & accurate temperature control
 - More homogeneous temperature inside the furnace
 - Thin lining, space-saving
- Financial and sustainability saving:
 - Reduced CO2 footprint
 - Improved energy efficiency
 - Reduced energy cost by reduction of heat loss
 - Reduced total cost of ownership
- Safety:
Improve safety of operators by reducing shell temperature.



MOST COMMONLY USED PRODUCTS

- Microporous
 - MICROTHERM® Panel 1000R
 - Promalight® 1000X
- Calcium Silicate
 - PROMASIL-1000, -1100 / SkamoCeramic S-ISOL, S-1100E
- High-temperature wool (Fibers)
 - Dalfratherm® Blanket
- Lightweight refractory bricks
 - Promaton®



CONTACT US

