BURNERS & SPECIAL BLOCKS

PRECAST REFRACTORY SHAPES





- Two modern units to manufacture high-precision refractories for glass, steel and ceramic.
- Six high temperature kilns and many dryers.
- One comprehensive line for slip casting.
- One in-house finishing plant to cut, grind & preassembly blocks to match tolerances to fine limits.
- Preassembly platform (500 sqm) equipped with bridge crane.
- Yearly production capacity: 5.000 tons.





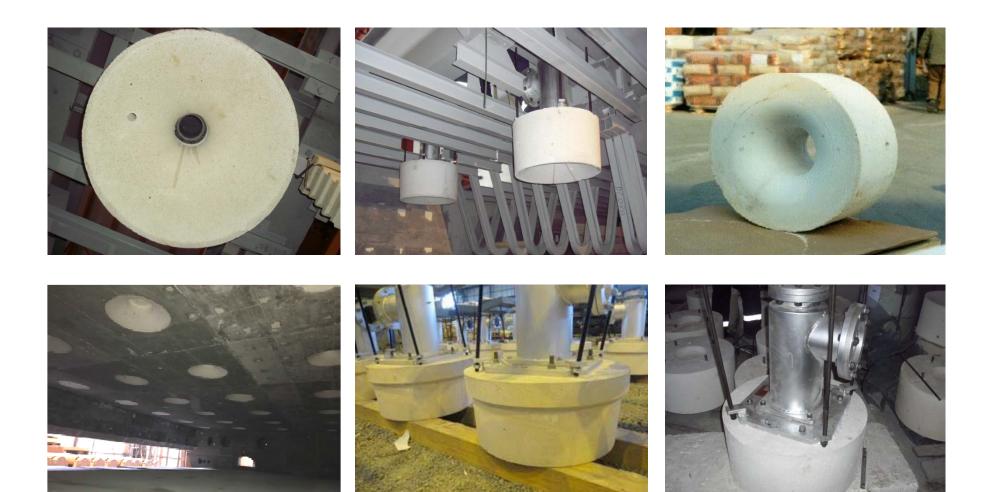
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Specialties manufactured at this plant :	
Refractories based on alumina	REF - AL
Refractories based on mullite	REF - MUL
Refractories based on corundum	REF - COR
Refractories based on zircon	REF - ZIRCON

All shapes are manufactured and itemized to customer needs. We can manufacture and sinter blocks & shapes with a weight up to 16 tons.



Laboratory schedule of in-house tests

Test and examinations in compliance with ASTM - PRE – and EN Standards

X-RAY FLUORESCENCE (XRF)

TRUE DENSITY and BULK DENSITY

COLD CRUSHING STRENGTH (CCS) COLD MODULUS OF RUPTURE (CMOR)

PERMANENT LINEAR CHANGE

REFRACTORINESS UNDER LOAD (RUL)

POROSITY TEST

ABRASION RESISTANCE

SIEVE ANALISYS









Our winning cards

- Competitive structure of prices.
- Immediate answers to your needs.
- Short delivery time.
- Committed and expert logistic team
- Comprehensive technical back-up.
- Post-sales assistence.
- Supervision on the field.







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THANKS FOR YOUR ATTENTION

This is only a presentation and we are always delighted of a prospective visit to our facilities





since 1949



Should you require more details about our range of products, please visit our web site: <u>www.lincobaxo.com</u>. and social networks, Linkedin & You Tube, where is available the video with a virtual tour of our factories and production lines.