



# REFRESH, UPGRADE, PERFORM

Tile production line improvements



## RUBBER LINING

SACMI for enhanced process control and quality

SACMI's technological know-how and B&B product quality together for the best performing and most versatile rubber lining for ceramic mills on the market.



Process consistency

### ADVANTAGES

- Ease of installation
- Guaranteed long life
- High grinding efficiency
- Range of solutions adaptable to every context

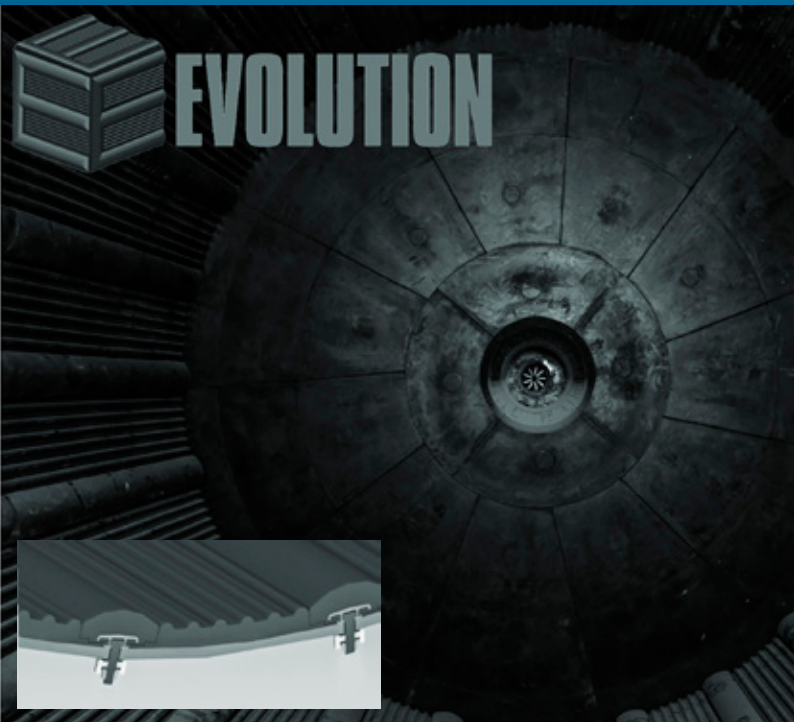
See other revamping  
solutions for body preparation





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## Tile production line improvements



## RUBBER LINING

### Technical features

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Over the years, the close collaboration between SACMI and B&B has enabled the development of a wear-resistant rubber lining designed to maximise the mill's production efficiency and respect the technological characteristics of the mix, making it a fundamental part of the grinding process.

The minimum guaranteed life and frequent free check-ups ensure maximum return on investment. The various warehouses located all over the world supported by an emergency service allow for the best possible management of both emergencies and scheduled maintenance.

The wide range of solutions in the catalogue allows the product to be configured to any technical and technological requirement:

- **ABSOLUTE:** High thickness shell in the initial grinding phase, suitable for silica and alumina grinding media and composed of asymmetrical lifting bars and smooth plates.
- **EVOLUTION:** Corrugated shell in the final grinding phase, suitable for alumina grinding media and composed of symmetrical lifting bars and plates with different thicknesses.
- High-thickness smooth **shell** (consisting of lifting bars and plates of uniform thickness) suitable in the initial grinding phase, for solving technological problems in the grinding cycle;
- High-thickness **load heads**, full connection segment and monolithic anti-infiltration hatch;
- Discharge **diaphragm** with modular, self-cleaning grills, also available in oversized version for high productivity;
- Structural steel **carpentry**, also available in stainless or wear-resistant steel.