



# MINO YOGYO CO.,LTD.

(MINO CERAMIC CO.,LTD.)

Mino Ceramic CO., LTD. was established in 1918, near Nagoya, Japan. Japan's refractories Technology stands at the highest level in the world. Based on this technical level, Mino is actively pursuing the exploration of new fields and a diversification of business.

Mino is promoting all engineering, environment friendly materials and new products which use natural resources effectively. MINO CERAMIC has three plants with different Characteristics under separate quality divisions. They produce all kinds of refractories ranging from fireclay, high- alumina and basic bricks to monolithic refractories. MINO supplies high quality products to wide ranges of industries such as cement, lime, steel, non-ferrous metal and ceramics. Ceramic Engineering & Construction Department produces wide varieties of high technology kilns and furnaces too. **MINO CERAMIC GROUP** is composed of six affiliated Companies as follow:

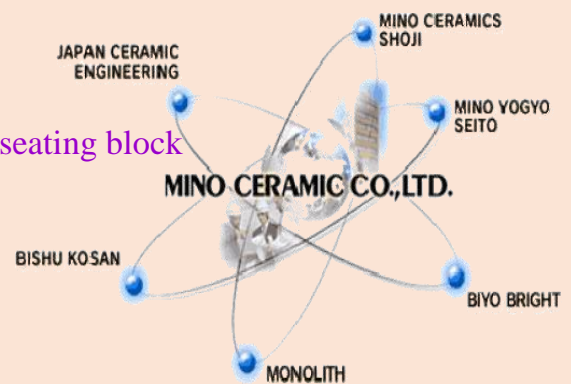
## The main activities are categorized as below:

1. High temperature superior kilns such as Shuttle Kiln, Tunnel Kiln, Roller Hearth, Mesh Belt and Microwave Kiln
2. Process engineering such as Labor-saving, automatic handling line, Challenging difficult automation and Consulting freely from the planning stage.
3. Different Refractory Products including special ones such as:

**JA-MCR-3:** Gunning material for repairing porous plug and its seating block

**JA-K99:** Repairing material for tapping spout of converter

**RBM-7K:** Tundish coating material



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