

# Minerals Report

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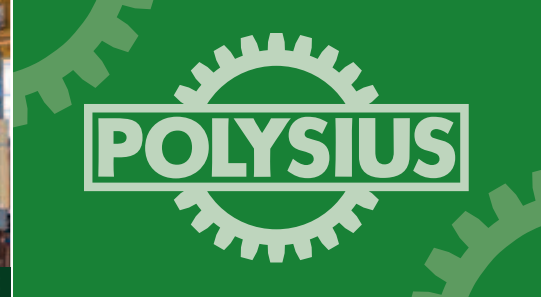


Fig. 1 Iron ore grinding plant with four ball mills in a Brazilian mining company.

Fig. 2 POLYCOM® high pressure grinding roll for iron ore grinding.

## Iron ore grinding plants from ThyssenKrupp Polysius

Recent orders and commissioning of plants from ThyssenKrupp Polysius confirm the company's success on the iron ore preparation sector.

In China, a number of POLYCOM® high-pressure grinding roll units are already in successful operation grinding iron ore concentrate. Two Chinese companies placed second orders for this type of mill.

A Mexican mining company has placed an order for an iron ore grinding plant with ball mill for a capacity of 450 t/h of iron ore.

In Brazil, the POLYCOM® high-pressure grinding roll is a well known machine in the iron ore mining industry. Now ThyssenKrupp Polysius has received a new order from a Brazilian company for supply of a POLYCOM® high-pressure grinding roll.