

Gaziantep / Turkey. Cimko Cimento ve Beton San. Tic. A.S. are going to build a 7,500 tpd cement production line about 35 km north of Gaziantep. Polysius, as a competent partner and equipment provider to the cement industry is to supply

Turkey: 7,500 tpd cement production line for Cimko Cimento



all the main components for this plant.

In the raw material preparation section, this involves three circular blending beds for limestone and coal, a longitudinal blending bed for additives, three 280 tph raw grinding plants with roller mills and two raw meal

silos. The kiln plant itself consists of a 6-stage, 2-string DOPOL® '90 preheater with PREPOL®-AS-CC, the rotary kiln and a POLYTRACK® clinker cooler. The cement grinding section will consist of three hybrid grinding systems, each with two-compartment separator mill, POLYCOM® high-pressure grinding roll and SEPOL® high-efficiency separator. Each of these grinding systems will have a rated output of 218 tph of OPC. Two 35 tph coal grinding plants equipped with roller mills will supply the factory with fuel.

France: New circular blending bed for Montalieu cement plant

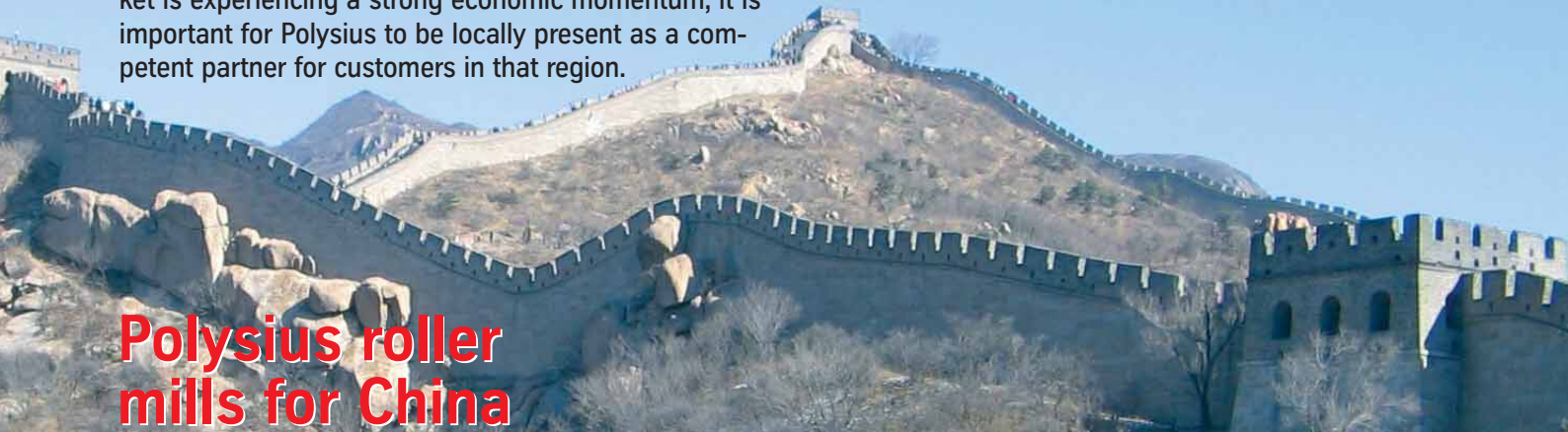


Montalieu / France. In an earlier project implemented in partnership with Polysius, Vicat modernised a rotary kiln and installed a raw grinding plant with a QUADROPOL® roller mill at the Montalieu cement plant. Now they have again contracted Polysius to supply a circular blending bed with a stacking capacity of 1,200 tph and a reclaiming capacity of 600 tph. Commissioning is due to take place at the beginning of 2007.

News:

Polysius group member company in China

The establishment of the Polysius Shanghai Trading Company Ltd. means that Polysius is now represented in Shanghai by a new group member company. As the Chinese market is experiencing a strong economic momentum, it is important for Polysius to be locally present as a competent partner for customers in that region.



Polysius roller mills for China

Within the last two months, Polysius has received four orders for roller mills from customers in China.

These involve three 90 tph grinding plants for grinding granulated blast furnace slag to finished product finenesses of 4,200 and 4,500 cm²/g according to Blaine, as well as a 420 tph plant for raw material grinding.

Iran: Cement grinding plants for Jovein Cement

Teheran/Iran. Jovein Cement Company has contracted Polysius to supply two cement grinding plants for the Joghatay factory near Mashhad. Each grinding plant, consisting of a two-compartment separator mill and SEPOL[®] high-efficiency separator, will have a rated cement output of 120 tph.

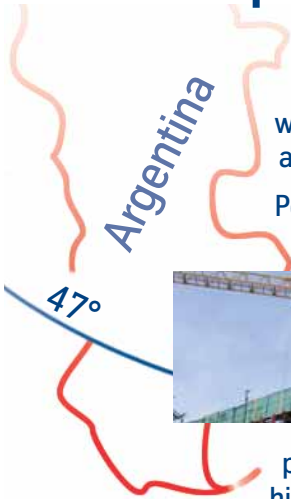
Cement grinding plant for the southernmost cement production line in the world

Buenos Aires/Argentina. While construction work is already in full swing in Pico Truncado for the world's southernmost cement clinker production line, a further order has now been received.

Petroquímica Comodoro Rivadavia S.A. has contracted Polysius to add a cement grinding system to the scope of supply of the 2,000 tonnes per day production plant.



The grinding system, a two-compartment separator mill with COMBIFLEX[®] drive and SEPOL[®] high-efficiency separator has a rated cement output of 45 tph.



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