

150 Years Engineering

150 YEARS OF POLYSIUS

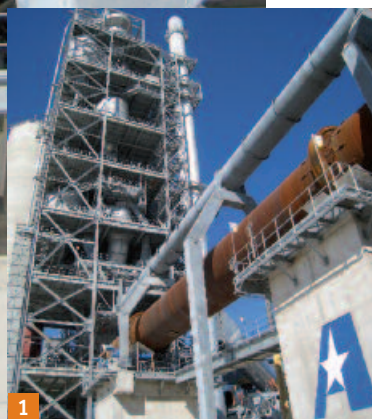
means long-standing and trusting cooperation with customers and partners. Over all these years Polysius has provided a very large number of customers with engineering, equipment and advice for the construction of new plants or the modernisation of existing ones. Innovative – customer-specific – future-oriented.

The topics presented in this issue of the Cement Report: new orders, foundation stone laying and plant assembly and commissioning once again illustrate the market's faith in »Engineering made by Polysius«.

Everywhere in the world ...

Polysius plant service staff are working to competently and quickly transform high-quality concepts into reality:

At present more than one hundred Polysius technicians and engineers are at 45 places of



Large picture DOPOL® preheater and POLRO® rotary kiln.

Fig. 1 Kiln plant of the American Cement Company.

Fig. 2 Panoramic view over the new cement production line.

Fig. 3 View over the raw grinding plant with QUADROPOL® roller mill to the preheater.

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assignment in 27 countries in order to assemble or commission individual components or entire production lines.

Complete production lines are currently being put into operation in Vietnam, India, Honduras, Bolivia and the USA.

The photos show construction and commissioning impressions from the new 2,720 tpd cement production plant of American Cement Company, LLC in Florida, USA.

Laying of the foundation stone at Ohorong Cement in Namibia

Otavi/Namibia

At the end of January 2009, the foundation-stone-laying ceremony for the new 2,100 tpd cement plant of Ohorong Cement Pty. Ltd., a member company of Schwenk Zement KG in Ulm, took place in the presence of the President of Namibia.

The new plant is being constructed turnkey in the vicinity of Otavi in northern Namibia and is due to commence production in 2010. As it will be the country's only cement production facility, its construction sets an important milestone for Namibia's economy.

Successful:

The POLYTRACK® clinker cooler

When Polysius presented the new clinker cooler concept POLYTRACK® to international cement producers in summer 2003 the success of this cooler generation was preordained.

Not only in new plants has this cooler become a standard feature ... many customers decide on a POLYTRACK® for their plant conversion or modernisation.

Now, in this anniversary year of Polysius, POLYTRACK® coolers are installed in 28 countries in all parts of the world ... including China:

First POLYTRACK® coolers for China

Zhanjie/Dexin/Guizhou Province

Polysius is supplying one POLYTRACK® clinker cooler for each of the two new cement plants ordered by the Chinese customers Guiyang Conch Panjiang Cement in Zhanjie and Guiding Conch Panjiang Cement in Dexin. These two POLYTRACK® coolers, with their rated clinker outputs of 5,500 tpd, are the first for China. Commissioning of the new clinker coolers is due to take place in 2010.

Polysius news

Customer-oriented and on the spot!

In this year, too – or especially in this year, Polysius is represented at a number of events all around the world.

These include the BusinessCem 2009 in Moscow from 19.04. – 21.04.2009 and the IEEE-IAS/PCA conference in California from 31.05. – 04.06.2009.

Report 2/09



Cement Report



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