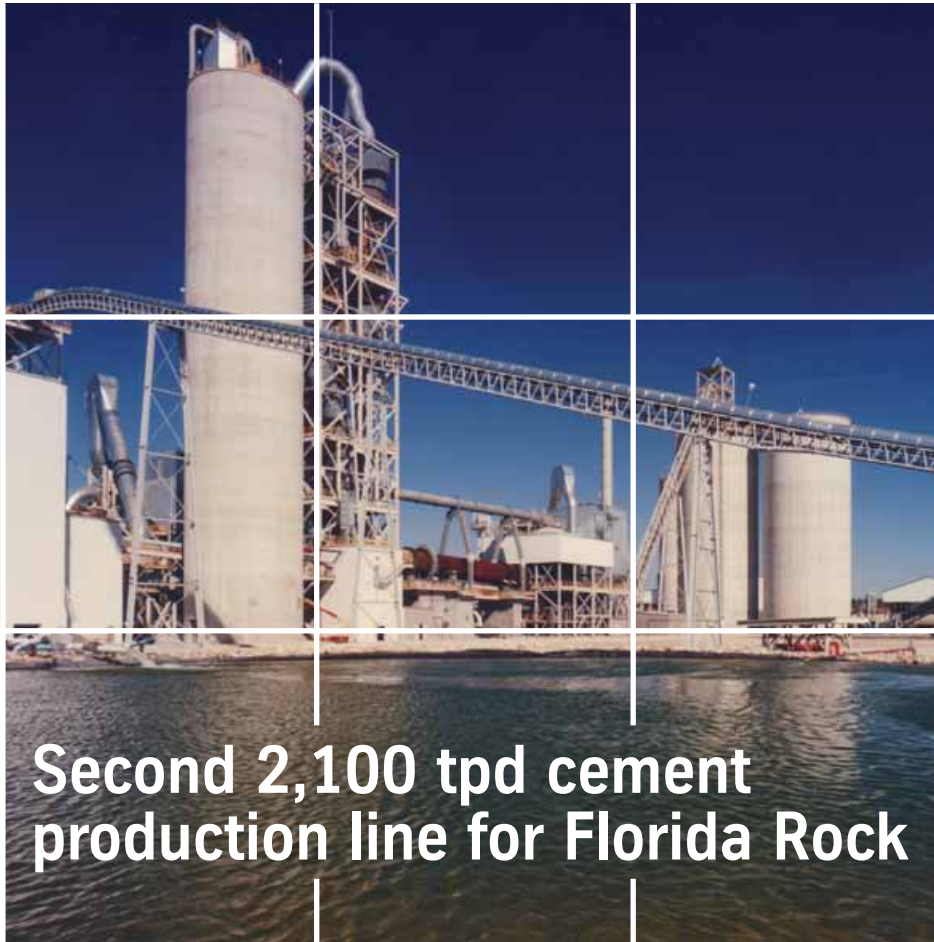




Newberry / Florida. Almost exactly six years after the first cement production line of Florida Rock Industries Inc. started production, the



Second 2,100 tpd cement production line for Florida Rock

contract for a second 2,100 tpd cement production line was signed.

Polysius is to supply the conveyance, storage and dosing systems, a 175 tph roller mill for raw material grinding, a raw meal silo, the kiln line with

4-stage DOPOL® '90 cyclone preheater, PREPOL®-CC-MSD calcining system, a 4.0 m x 48 m two support kiln and a REPOL®-RS reciprocating grate cooler, as well as a 125 tph cement grinding system with two-compartment separator mill and SEPOL® separator. The new plant will be controlled and monitored by the POLCID® NT master process control system.



4,000 tpd kiln line for Bastas Baskent Cimento

Ankara / Turkey.

Having decided to install a new kiln line, Bastas Baskent Cimento Sanayii (a member of the Vicat Group) placed their trust in innovative products and processes from Polysius.

The kiln line, which is due to start production in mid 2007, includes a 6-stage DOPOL® '90 cyclone preheater

with PREPOL®-CC precalciner, a 4.8 m x 68 m POLRO® rotary kiln, a POL-FLAME® burner and a POLYTRACK® clinker cooler with intermediate roll crusher.

Vietnam: 4,000 tpd cement production line comes on stream



Da Nang/Vietnam. The field site by the Song ceremonial ignition of Gianh River about 400 km the burner flame south of Hanoi, the marked the start of clinker production at Mid-land Construction Corporation's new 4,000 tpd cement production line in the province of Quang Binh. Constructed on a green

the plant is equipped with modern Polysius systems in all its process stages (from the raw material preparation system to the clinker and cement production).



Spain: Cement grinding plant for Holcim España

Lorca/Spain. Holcim España has decided to install a new cement grinding plant at their Lorca cement factory in the province of Murcia.

Polysius is supplying a 4.6 m x 13.5 m two-compartment separator mill with COMBIFLEX® drive, which will work in combination with an existing separator to produce 110 tph of cement at a fineness of 3,600 cm²/g acc. to Blaine.

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