



**GEBR. PFEIFFER, INC.**  
Progress is our tradition

### Cement Plant to Operate with Maximum Efficiency Using SLV Separator

In Spring 2011, another Cement Plant in South America will benefit from installing a Gebr. Pfeiffer SLV Separator. The company selected this solution to solve their need for grinding pozollana to a 5% < 45 micron level of fineness in the most efficient, cost-effective manner.

If you, too, are looking to improve your grinding through a closed-circuit solution, Gebr. Pfeiffer has a full line of high-efficiency separators to meet your needs.

**Do you operate your mill at a fairly constant speed?**

You are able to invest in the most cost-effective separator, the SUT Separator, because you operate at a constant speed to accommodate primarily one target fineness.

**Do you alternate between several degrees of fineness?**

You may need the SUV Separator which offers the highest efficiency to accommodate several target fineness degrees.

**Do you need the highest degree of fineness?**

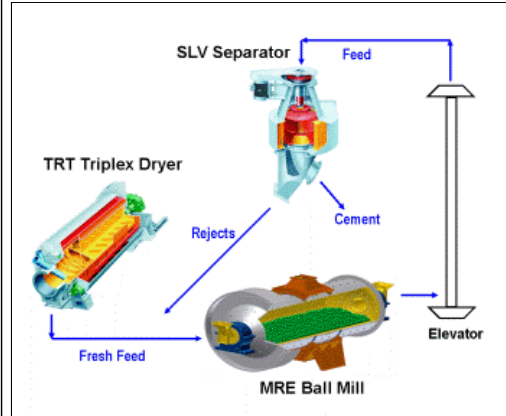
You will want to consider the SLV Separator which offers ultra-sharp separation technology.

**Do you operate Ball Mills or Vertical Roller Mills?**

Whether you already have mills from another manufacturer or you are considering investing in new mills, Gebr. Pfeiffer separators can accommodate all mill types. As a manufacturer of both types of mills, our engineers can also assist you in determining what is truly the best solution for your needs.

Call us, today, at (954) 668-2008 to get the best, most cost-effective solution for your plant.

### Closed-Circuit Grinding Flowchart:



Flowchart for Gebr. Pfeiffer TRT Triplex Dryer, MRE Ball Mill and SLV Separator Installation

### Gebr. Pfeiffer, Inc. Announces New Project in Cali, Colombia

Gebr. Pfeiffer, Inc. was recently awarded a contract to supply a new MPS "Swing Mill" at the Cement Plant for Cementos San Marcos SA. The plant is located near the company's limestone and derivatives quarry in Cobo Lloreda, north of Yumbo, Colombia. The unique advantage of the MPS Swing Mill is that it can alternately grind both raw material and clinker using the same vertical roller mill. This feature allows Cementos San Marcos to increase plant efficiency while reducing their overall mill investment costs by providing them with the ability to grind different types of raw materials and clinker, interchangeably, depending on their changing needs.

The plant will also save on transportation costs, giving them a competitive advantage, due to the close proximity of the new plant and the existing mine. The project will generate approximately 210 direct jobs with an estimated production capacity of 200 thousand tons per year and is scheduled to be up and running within 24 months, with delivery of the MPS Swing Mill taking place in 12 months.

Cementos San Marcos SA is a newly established company owned by a consortium of companies; The Family Otoyá Dominguez, The Siderurgica de Occidente SIDOC S.A. and CSS Construcciones SA.



Gebr. Pfeiffer MPS Vertical Roller Mill for Clinker

### New Positions - Same Commitment

We wish to inform you of the following new management positions at Gebr. Pfeiffer, Inc.:

- Mr. Chris Oesch will be responsible for the overall company operations in the position of President;
- Mr. Blaz Jurko will dedicate his time as Sales and Marketing Consultant.

Both gentlemen, along with our dedicated team, will continue to strengthen our commitment to providing you with the highest quality equipment, project services and after-sales support to meet your needs.

Thank you for your continued support.

**Chris Oesch**  
President

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