

### **PRESS RELEASE**

# **AUMUND** supplies full clinker conveying equipment to cement plants in Algeria

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The successful partnership between AUMUND France and AUMUND China has resulted in large orders for AUMUND in Algeria for two new cement plants at Zahana and Bechar. Decades of customer support, in particular strong after-sales service by AUMUND France in Algeria, as well as the close relationship of AUMUND China to the Sinoma Group, have culminated in this achievement.

The two orders together comprise 26 Belt and Chain Bucket Elevators, two Bucket Apron Conveyors, ten Pan Conveyors and ten Drag Chain Conveyors.



Example application of an AUMUND Drag Chain Conveyor, type LOUISE, in a cement plant (Photo AUMUND)

The Société des Ciments de Zahana (SCIZ) plant, which has a capacity of 4,500 tpd, is near Oran, around 450 km from the capital Algiers. Here three Chain Bucket Elevators with centre distances ranging from 22.5 to 34.9 m, and capacities from 50 to 220 tph, will be used to convey cement and clinker. Eleven Belt Bucket Elevators (cc 22.5 -116.1 m) will convey raw meal, cement



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and clinker with capacities between 190 and 680 tph. The AUMUND Bucket Apron Conveyor with a centre distance of 61.1 m and a capacity of 360 tph will join the five AUMUND Pan Conveyors (cc 18.3 -106.8 m, capacity 300 - 360 tph) in conveying clinker. The ten AUMUND Drag Chain Conveyors with centre distances between 6.1 and 33.8 m will be used in clinker dust extraction and are designed for conveying capacities from 15 to 80 tph.

The second order for Algeria, for the Bechar cement plant, was placed by CBMI to AUMUND Beijing with support from AUMUND France. This plant has a capacity of 3,200 tpd and will operate 15 AUMUND Belt and Chain Bucket Elevators, five AUMUND Pan Conveyors and an AUMUND Bucket Apron Conveyor for its bulk materials handling. The Bucket Elevators with their centre distances ranging from 11 to 102.9 m will convey raw meal, cement and clinker with capacities from 70 to 480 tph. The five Pan Conveyors, with centre distances from 22.2 to 89.8 m, will convey their loads at up to 480 tph. The AUMUND Bucket Apron Conveyor in Bechar (center distance 88.5 m, capacity 200 tph) will also convey clinker.

#### About the AUMUND Group

The AUMUND Group is active worldwide. The conveying and storage specialists have special expertise at their disposal when dealing with bulk materials. With their high degree of individuality, both its technically sophisticated as well as innovative products have contributed to the AUMUND Group today being a market leader in many areas of conveying and storage technology. The manufacturing companies AUMUND Fördertechnik GmbH (Rheinberg, Germany), SCHADE Lagertechnik GmbH (Gelsenkirchen, Germany), SAMSON Materials Handling Ltd. (Ely, England), as well as AUMUND Group Field Service GmbH and AUMUND Logistic GmbH (Rheinberg, Germany) are consolidated under the umbrella of the AUMUND Group. The global conveying and storage technology business is spearheaded through a total of 15 locations in Asia, Europe, North and South America and a total of five warehouses in Germany, USA, Brazil, Hong Kong and Saudi Arabia.

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