



## News



Contact

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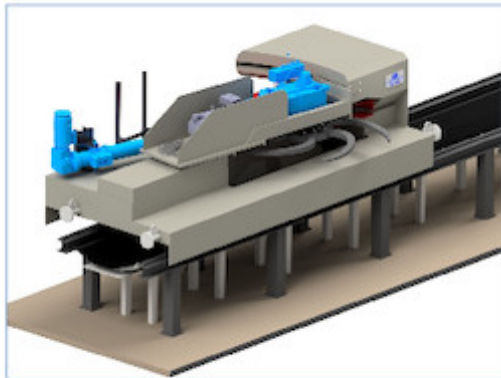


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#### **AUMUND Rotary Discharge Machine replaces 40-year-old predecessor from LOUISE at voestalpine Stahl GmbH**

Rheinberg / Germany, September 2017

In the sintering plant of voestalpine Stahl GmbH in Linz, Austria, raw materials have been extracted with the aid of rotary discharge machines for more than 40 years. Four LOUISE machines were supplied back then, and AUMUND Fördertechnik GmbH is currently replacing the first of them with a new AUMUND rotary discharge machine type LOUISE.



AUMUND Rotary Discharge Machine BEW-FLS type LOUISE (illustration ©AUMUND)

"Repeat orders like this are a great testament to the durability of our machines," says Dr Rainer Bertling, Sales Director of the Metallurgy Division of AUMUND Fördertechnik in Rheinberg.

The new rotary discharge machine to be supplied by AUMUND is a BEW-FLS type LOUISE, the compact model for height restricted environments. It is equipped with a slewing discharge arm and has an extraction capacity of



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1500 t/h. The slewing arm permits the machine to travel to various storage areas between discharge functions.

A wholly-owned subsidiary of voestalpine AG, voestalpine Stahl GmbH is the principal entity in the steel division and the largest of the four divisions. voestalpine Stahl GmbH is one of the leading steel producers in Europe. Its fully integrated steel mill in Linz has every stage of the process on one site, from the coking and sintering plants to the blast furnace, steel plant, hot-rolling and cold-rolling mills as well as galvanising and strip coating.

#### **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. In conjunction with the headquarters of the manufacturing companies, the global conveying and storage technology business is spearheaded through a total of ten 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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