

Produktneuheiten

## Six new Liebherr LH 60 M Industry Litronic Material Handlers for voestalpine

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Between 160 and 180 scrap charging boxes are

loaded each day for the utilisation of the steelworks. In order to guarantee the five-shift operation runs smoothly 24 hours a day, seven days a week, and to supply the crude steel production with high-quality scrap material, optimal machine availability was a key purchasing criterion. Liebherr scored highly with the reliability of its material handlers and with excellent customer service. Each LH 60 M Industry will achieve an average of 6000 operating hours each year, which is why efficiency was extremely important to voestalpine in its choice of machine. A particular challenge in the specification of the machine was that the grabs had to fit perfectly into the carriages being unloaded and at the same time have a high level of stability. As a result, Liebherr worked with voestalpine to develop and test a new bespoke five-tine grab for the LH 60 M Industry: the GMM 80-5 with a 0.9 m³ capacity and opening width of 2.34 m. The latter corresponds exactly to the width of a truck, meaning that the grab is also adapted to the carriage width.