

Roughing mill revamping at Ovako Hällefors in Sweden.

AIC in partnership with **Pomini Long Rolling Mills** has signed a contract with the leading European manufacturer **Ovako AB** for hot rolling mill revamping at its facility in Hällefors (Örebro, Sweden).

The contracted scope of supply includes electrical and automation equipment with new power control panels based on ABB ACS800 standards for Stands 4-7 and Pendulum Shear. This modernization project will also add main and auxiliary drives panels for mill & coil handling area, and new main ABB's AC motors.

Commissioning is scheduled for July 2023.





About Companies:

AIC Group is a technological partner with extensive experience and deep know-how and stands itself as a global power control supplier and system integrator designing, manufacturing, and implementing automation systems, process control, and mechatronic solutions for both greenfield and revamping projects. Focusing on the steel and metals industries for long and flat products, the Group provides cutting-edge technical solutions by handling complex project schedules and thus establishing satisfactory and remarkable partnerships through its 6 international offices. More than 45 years of modernization for endless reliability processes.

POMINI Long Rolling Mills is headquartered in Marnate (Varese, Italy). Its history began more than a century ago with a maintenance workshop, later expanded the business to components for the transmission of mechanical power, and to the realization of complete plants, especially in the long products field.

Actually, it specializes in the design, construction, installation and start-up of plants for the hot rolling of long products such as bars, commercial profiles, sections, rails and wire rods.

All the steel grades are processed, from rebar for reinforced concrete to special and high-alloy steels.

OVAKO Hällefors is a leading European manufacturer of engineering steel, with a production process based on steel scrap and a Nordic low-carbon electricity mix.

The manufacturing of Hällefors (in Örebro county) includes billet processing and a medium rolling mill with a bar hall. The steel is then processed using heat treatment, turning, grinding, drawing and cutting. The medium rolling mill in Hällefors is a remarkable site with a great industrial history behind it (since the 18th century).

For more information:

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