

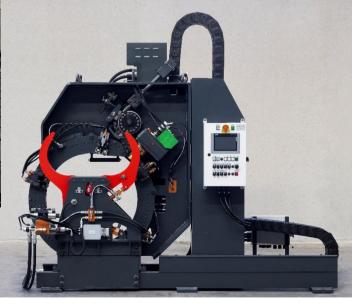
Prime Indian steel producer awarded AIC with two tying machines TMP500

ATS Mechatronics, part of AIC Group has supplied to an important Indian steel producer two tying machines TMP500.

These tying machines have a tying cycle of 7.5 seconds and can handle stacks from 150x150mm to $500 ext{ x}$ 500 mm of stack size. This tying machine has a knot position of 45 degrees and the turns can be one or two, tight or loose. The wire that can be handled ranges from 5,5 to 8 mm of diameter.

This is the first installation for ATS of Tying machines in India, but AIC has been present in the country since 2008 with its branch AIC Capitanio Automation Systems Pvt Ltd that supports the projects active in the country.







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.

ATS Mechatronics has been acquired by AIC in 2019. This division handles tying machines, compactors and mechatronics projects. ATS Mechatronics is a proven manufacturer of hot rolling mill machines for long products, based in Trasaghis (UD) in Italy. In particular, the bundle and packs tying machines have achieved a very high level of customer satisfaction, becoming one of the leading products on the market. Different branch but same reliability as AIC.

For more information:

Katia Solvesi Head of Marketing of AIC Group Email: <u>katia.solvesi@aicnet.it</u>

Tel: +39 0365 826333







