

CLIENTE	<b>Rollon</b>	TESTATA	<b>RailwayGazette.com</b>	DATA	<b>8 settembre 2016</b>
---------	---------------	---------	---------------------------	------	-------------------------



**Rollon**

Italy

Hall 1.1 / 209

**ROLLON AT INNOTRANS 2016  
WITH NEW SOLUTIONS FOR THE RAILWAY SECTOR**

*With the Hegra Rail family of telescopic rails, the Group from Vimercate (Italy) will present, in Berlin, an even more complete range of products.*

Products and solutions by Rollon for the railway sector arrive in Berlin. The Group from Italy - international specialists in linear motion - will participate in the 11th edition of Innotrans (Hall 1.1, Stand 209). And with the Hegra Rail family of telescopic rails, in Germany Rollon will present a range of solutions for the railway sector that is even more complete than before.

In the railway industry, Rollon linear and telescopic rails are used for numerous purposes, involving both inside and outside the train: expulsion and sideward sliding action on automatic doors, the extraction of foot-steps, battery compartments, air conditioning systems, sliding mechanisms for platform screen doors and handling structures for convoy maintenance. Rollon products stand out for their high load capacity, the quality of sliding mechanisms, resistance to shock and vibrations, long life and long maintenance intervals. All of this thanks to Rollon's ability to develop custom solutions, which accompany the range of products in the catalog in order to deal with the most specific needs required by individual applications, even co-designed with the customer.

For Rollon, Innotrans 2016 will be the opportunity to present applications in the railway sector from the new Hegra Rail family of telescopic rails, which the Group from Vimercate has added to its range after acquiring Hegra, a German company specialized in the production of highly customized telescopic and linear rails. With Hegra Rail, Rollon has extended its range of solutions for the extraction of foot-steps, battery compartments, and air conditioning systems, with a variety of telescopic rail profiles, with ball cage capable of managing high loads up to 20 kN per pair, extended extractions up to 200% of the length of the rail in the closed position, and available in different materials such as aluminum or AISI 304 and AISI 316 stainless steel.

[www.rollon.com](http://www.rollon.com)