



HIGH-END MACHINES FOR BEST TIRE QUALITY

MARCH 1, 2018 | 0 COMMENTS ([HTTP://WWW.EUROPEAN-RUBBER-JOURNAL.COM/2018/03/01/MARANGONI-UPGRADES-TECHNOLOGY-ROVERETO-COMPOUNDS-PLANT/#DISQUS_THREAD](http://www.european-rubber-journal.com/2018/03/01/marangoni-upgrades-technology-rovereto-compounds-plant/#DISQUS_THREAD))

Marangoni upgrades technology at Rovereto compounds plant

Written by [European Rubber Journal](#)

Rovereto, Italy – Marangoni Group has upgraded the compounding system for truck and earthmoving tire retreading at its plant in Rovereto, the company has announced.

The project has involved the addition of a new automatic metering system to an Intermix compounding system installed in 2015, according to the 28 Feb release.

The Italian company worked with Lawer which it said proposed the new metering technology for the compounding system, which features rotors with variable clearance.

The new system will "raise the quality and precision standards of [the] compounding system at national and international level," said Marangoni.

The statement did not indicate the investment cost, but said it involved the addition of a Lawer 'Supersincro' automatic meter.

According to Marangoni, the project responds to developments in the retreading market, including demand for increasingly efficient compounds.

"The industrial tire sector is driven by the ever-changing demands of end users and by the very high speed of technological developments," said Gianluca Merlo, head of Operations Italia at Marangoni SpA.

"As for the compound room of the Rovereto plant, this new [system] will bring higher quality to our production," added Merlo.

