

DATE: 16/09/2022

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KONI/Axtone's Innovations for the Future of Railway - at the InnoTrans 2022

- KONI/Axtone supporting the transformation of the European Railway by the Digital Automatic System (DAC)
- New Service Center of KONI/Axtone dampers opened in Kanczuga (Poland)
- Springs technologies now under one roof in Stalowa Wola, (Poland)

KONI/Axtone at the [InnoTrans 2022](#), in Berlin now together as one.

With more than 100 years' experience KONI/Axtone is the leading manufacturer specialized in energy absorption technology products (suspension dampers, springs, buffers, shock absorbers, coupler components and crash solutions). **(Hall 1.2, stand 180).**

Guido Beyss, General Manager, highlights the company's experience in critical technical elements, both in Passengers as well as in Freight business. KONI/Axtone is a key player within the upcoming European rail freight transformation by the DAC System. "The KONI/Axtone Draft Gear will support the innovative revolution of the DAC System with our different experience, technology and know-how," said Beyss.

Digital Automatic Coupling System (DAC) – The European Railway is planning the transformation of the freight wagons' coupling from a manual to an automatic system (DAC). The Digitalization will increase the length and load of trains in order to shift freight from road to rail. KONI/Axtone is the leading producer of the Draft Gear, the critical component for energy absorption.

The new Service Center for KONI dampers starts operations in Kanczuga (Poland). On top of our already successful buffers and draw gears Service Center we are proud to extend our service for KONI Dampers. Customers can save up to 40% by overhauling KONI Dampers with getting the same warranty conditions as new ones. This new KONI/Axtone's service increases sustainability, saving of resources at lower cost level for our customers.

KONI/Axtone presents spring technology (coil and leaf springs) in Stalowa Wola, (Poland). A new leaf spring production is operating for new leaf springs as well as refurbishing service. By that we can combine our entire experience and technical know how under one roof.

Please find more information on our websites www.koni.com and www.axtoneglobal.com. KONI/Axtone is an ITT company. For further information about how ITT develops rail engineering solutions, please visit <http://www.itt.com/our-solutions/rail>.

ITT is a diversified leading manufacturer of highly engineered critical components and customized technology solutions for the transportation, industrial, and energy markets. Building on its heritage of innovation, ITT partners with its customers to deliver enduring solutions to the key industries that underpin our modern way of life. ITT is headquartered in Stamford, Connecticut, with employees in more than 35 countries and sales in approximately 125 countries. For more information, visit www.itt.com.