

RAILWAY & MASS TRANSIT

Hutchinson designs and manufactures multi-material technologies that address critical challenges in safety, comfort, durability and environmental performance for demanding industries worldwide. Drawing on recognized expertise in vibration and acoustic control, sealing solutions, fluid transfer and thermal management, sensing and actuation, structural protection solutions, and power transmission, the Group develops innovative solutions that enhance the performance and reliability of modern transportation systems.

In the railway sector, Hutchinson combines a global industrial footprint with a strong local manufacturing strategy to remain close to customer needs and support projects worldwide. Partnering with leading railway OEMs, integrators and operators, the company ensures seamless execution from development to series production, delivering the highest standards of quality, responsiveness and operational excellence.

At the forefront of rail and mass transit innovation, Hutchinson provides advanced systems and components that address the industry’s key challenges: safety, reliability, cost efficiency, durability and reduced environmental impact. From anti-vibration solutions and sealing systems to fluid and thermal management and electrification, our expertise contributes to safer, more efficient, comfortable, and sustainable rail transportation.

Through innovative technologies and proven industrial expertise, Hutchinson helps customers achieve operational excellence while supporting the transition toward smarter, more connected and environmentally responsible mobility solutions.



ReHuse™ is Hutchinson’s circular maintenance offering designed to extend the service life of high-value-added components through an industrial reconditioning process that guarantees performance, quality, and traceability. The offering is structured around several service levels, ranging from reconditioning to long-term circularity partnership models.

Please do not hesitate to contact us for more information.



Our clients operate in some of the world’s most demanding environments, where performance, reliability, and innovation are non-negotiable. Whether in automotive, aerospace & defense, new energies, or other advanced industries, they face complex technical challenges: from managing fluids and thermal, to ensuring acoustic insulation and sealing under extreme conditions.

At Hutchinson, we are a global technology partner, committed to enhancing product performance and extending lifecycle durability. Together, let’s contribute to create safer, more comfortable, and more sustainable solutions



40 000 employees



100 sites



5 billion revenue



26 countries in 4 continents



5 research & Innovation centers



Scan the QR code & contact our team



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We make it *possible*



RAILWAY ADVANCED MATERIALS & SOLUTIONS



▼ HOSES AND DUCTS



Exhaust de-coupler Cooling Braking, Sand, Lubrication

▼ SEALING SYSTEMS



Seal for driven axles Pack Seal Faveley membrans Conductive ring

▼ SEALING SYSTEMS



Door sealing Foam XL O Ring Mudflap Rubber Sealing Profiles Gangway

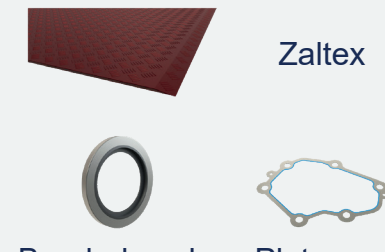


▼ HOSES & DUCTS

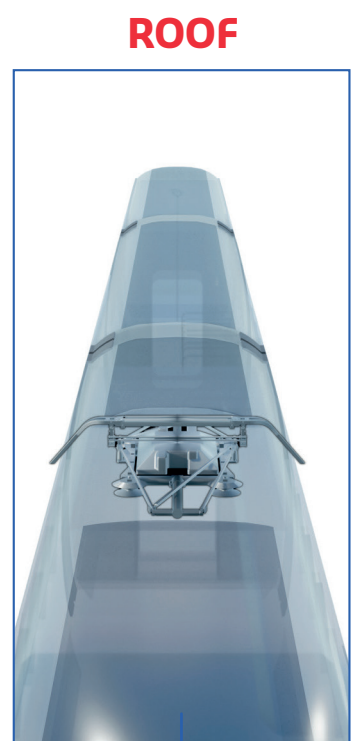


Pantograph Fuel cell air

▼ SEALING SYSTEMS



Zaltex Bonded seals Plate seal



▼ ANTIVIBRATION SYSTEMS

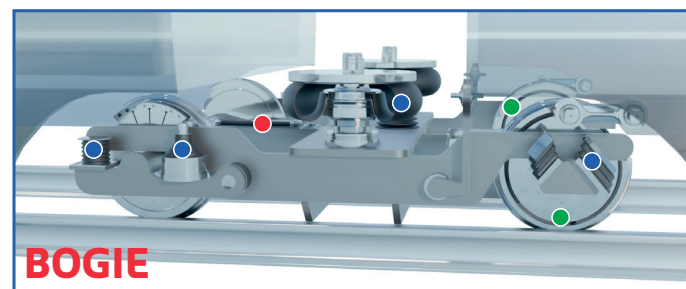


Suspension for devices

▼ TRANSIT FREEZE PROTECTION



Defroster Air heater with fan Coupler heater



▼ ANTIVIBRATION SYSTEMS



Suspension for device Couplings Elastic rods, elastic pivots and bushes Primary and secondary suspensions Elastic wheels



Rail mobility system with «Runflat» technology



▼ HOSES & DUCTS



Half brake coupler



Sensors Control Panel LED Lighting