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Story October 31, 2022

Electrifying rail for sustainable transport

ABB has a track record of providing innovative and energy-efficient technologies to the rail sector, manufacturing and servicing all components and subsystems in all networks for rail infrastructure and rolling stock.



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Meet our business areas

Electrification, Motion, Process Automation and Robotics & Discrete Automation: discover how our four business areas and the 20 divisions they comprise push the boundaries of technology, driving innovation and value for customers every day.

Learn more

ABB innovations at work

Electrification

Power of Together - when innovation and collaboration come together, progress really happens

Power of Together demonstrates how collaboration and innovation enable our customers, and our own operations, to reduce carbon emissions and environmental impact.



Energy Efficiency Movement

Wherever the essentials of life are in motion, energy is used. From food to water to clothing and even toilet paper, everything we need is manufactured, processed and delivered. All of this uses energy, and all of it causes CO2 emissions.



Welcome to progress

At ABB, we empower people with technology to drive the transformation of industries needed to enable a low-carbon society and address the world's energy challenges.

Discover more

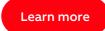
ABB Ability™

Explore how we combine ABB's deep domain expertise with connectivity and software innovation to empower real-time, data-driven decisions for safer, smarter operations that maximize resource efficiency and contribute to a low-carbon future.

Learn more

Discover ABB FIA Formula E World Championship

Explore how ABB and the world's most exciting electric motorsport series, ABB Formula E, are driving progress in technology that will help ensure a cleaner, more sustainable future.



Did you know?

How can an electric propulsion system save 1,000,000 tons of fuel and contribute to a more sustainable future? How does a cable tie developed in 1958 contribute to the latest Mars expedition? And what does the monitoring of industrial motors have in common with a conventional fitness tracker? Here, we take you through some of the most interesting facts and trivia of our company's portfolio – with short, easy to understand explanations.

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