

I'm not a robot



Bosch Rexroth is a globally recognized leader, offering a unique portfolio that encompasses mobile applications, factory automation, and process plant engineering. Leveraging cutting-edge technology and industry expertise, the company's experienced professionals strive to develop safe, versatile, and resource-conserving solutions worldwide. Both machinery manufacturers and end-users benefit from their multifunctional innovations, which are designed for use in connected manufacturing environments. Paul Thomas holds key positions, including president of Bosch in North America and president of Bosch Mobility for the Americas region. He works closely with business units and sales organizations across the company's four main sectors - Mobility, Industrial Technology, Consumer Goods, and Energy and Building Technology. Thomas' primary objective is to drive growth in the U.S., Mexico, and Canada while fostering cross-organizational collaboration. With over 25 years of mobility experience, Thomas possesses extensive global leadership expertise, having worked abroad in Germany and held senior roles in various areas such as sales, production control, logistics, manufacturing, and business unit management. He is an active industry advocate, participating in organizations like the MEMA Original Equipment Suppliers Board and attending prominent conferences. Thomas prioritizes engagement in secondary education, serving on the Mobility Advisory Council at Michigan State University. His background includes degrees from Michigan State University and Wayne State University, as well as a comprehensive management program at Carnegie Mellon University. Bosch operates across four business sectors - Mobility Solutions, Industrial Technology, Consumer Goods, and Energy and Building Technology, providing customers with cross-sector solutions. Bosch Rexroth is committed to innovation, utilizing expertise in sensor technology, systems integration, software, and services to offer connected, cross-domain solutions from a single source. The company is dedicated to enhancing quality of life through its "Invented for Life" philosophy, focusing on developing innovative products that cater to various industries. Bosch's visual analytics innovations have a significant impact on various application areas, including Industry 4.0, IoT, connected vehicles, and explainable AI. These innovations enable real-time monitoring and insights from historical data analysis during manufacturing, as seen in the 3D artMapa pioneering artistic 3D map for navigation. Moreover, Bosch's North American research division has garnered recognition for its work in visual analytics, including an IEEE Visualization 2016 Honorable Mention Award. Recent R&D innovations were showcased in the annual column of "IEEE Computing Now" and published in TVCG. These breakthroughs address challenges in data analysis and AI solutions, helping to unlock black boxes and deliver explainable data analytics. Bosch's visual analytics work is not only applied in its HMI products but also contributes to the greater scientific community. By pushing the boundaries of data visualization, Bosch helps industries navigate complex data landscapes and uncover valuable insights. With a focus on real-time monitoring and historical analysis, Bosch's innovations have far-reaching implications for various sectors. Bosch's commitment to visual analytics is reflected in its collaboration with researchers and industry experts. The company's North American research division continues to advance the field of visual analytics, driving innovation and progress in data analysis and AI solutions. By staying at the forefront of this emerging technology, Bosch remains a leader in the industry, enabling new mobility offerings and fostering a more connected and informed world. Note: Some minor formatting adjustments were made for better readability while maintaining the original text's meaning. We are delighted to assist you via e-mail, phone or live chat, ensuring a convenient and accessible experience. At the forefront of pedal-assist eBike innovation, we design and manufacture cutting-edge systems that empower individuals with more freedom, sustainability and connectivity than ever imagined. As a trusted partner, Bosch eBike Systems embodies a commitment to quality, reliability, collaborative relationships with customers, dealers and manufacturers, alongside comprehensive support services.

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