

Bridgestone to showcase innovative, integrated off-the-road tire technology at MINExpo

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Company's industry-leading solutions drive productivity and deliver bottom-line profitability for global customers

Bridgestone Americas (Bridgestone) will showcase a full suite of its newest industry-leading mining technology solutions designed to meet the needs of global customers at MINExpo International® 2016, September 26-28 in Las Vegas. A single-source provider of tires, conveyor belts and hoses to the mining industry, Bridgestone will meet with MINExpo attendees to demonstrate how the company's products, services and analytics-driven business technologies work together to improve productivity and maximize resources.

"Mining customers around the world are looking for global partners they can rely on to meet their varying business, service and consulting needs," said Taylor Cole, president, Commercial Off-the-Road, Bridgestone Americas Tire Operations. "As a global company, **Bridgestone** is committed to broadening and enhancing our integrated technology solutions to meet the evolving needs of our customers and the mining industry as a whole. Our goal is to be a single-source solution for this important market segment."

In addition to showcasing new products at MINExpo, **Bridgestone** is debuting integrated technology solutions that will help fleet managers make real-time tire and maintenance decisions, improving performance and bottom-line profitability. 2016 MINExpo attendees will be among the first to experience:

Next generation of TreadStat™: Completely redesigned and updated, the TreadStat tire and rim management platform from **Bridgestone** helps monitor, optimize and report on the condition of all tires and rims, saving time and increasing productivity by giving real-time information to make better, more informed decisions. With customizable dashboards and reporting to optimize tread utilization and reduce costs, **Bridgestone's** next generation TreadStat tool is the mobile solution for global or single location operations.

Bridgestone Intelligent Tag (B-TAG) with DirectLink™: An advanced tire pressure monitoring system (TPMS) for real-time monitoring of tire temperature and pressure, B-TAG helps enhance safety and increase production and efficiency. Now available with DirectLink, B-TAG provides actionable data that allows mining operators and fleet managers to control their fleets with accurate temperature versus calculations or ton

miles per hour (TMPH) systems. This information is delivered to computers, tablets or smartphones for on-the-spot, informed decision-making.

Bridgestone 46/90R57 VREV Tire: This 57" giant tire has been optimized for improved heat and wear resistance for users operating in severe haulage applications. Innovative buttress fins in the shoulder use air flow from the rolling tire to force cooler air into shoulder grooves and across the base of the tire to draw heat away, while parallelogram blocks in the pattern minimize wear and tear. Together, these features contribute to a 10 percent increase in TMPH/ton kilometers per hour (TKPH) over the **Bridgestone** V-Steel Rock Premium Service (VRPS) tire.

Bridgestone 59/80R63 VRF Tire with Cooling Fin technology: The **Bridgestone** 59/80R63 VRF tire with Cooling Fin technology offers up to a 10 percent increase in wear life over its predecessor, the Bridgestone VRF. Innovative cooling fins are optimized for heat reduction, delivering wear resistance to extend tire life and improve productivity in severe haulage applications with high payloads.

Service and Training Network: **Bridgestone** has a global network of engineers, service technicians and tire program experts who offer recommendations and customizable solutions to help improve performance, maximize productivity and improve tire-related costs for mining operations around the world. Bridgestone also offers training programs for operators and fleet managers to maximize resources.

Source: Bridgestone