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Trelleborg to expand EMR radial tire range for loaders and dumpers

Trelleborg Wheel Systems gears up to release the newest additions to its EMR range of earthmover radial tires for critical construction applications. New tire sizes for the EMR 1042 and EMR 1051 ranges will be released on to the market in early 2021, offering better productivity, increased rider comfort and extended tire life.

Marcello Mantovani, Product Manager Construction at Trelleborg Wheel Systems, says: "Much like our EMR1025 All-Season tire, the expanded EMR range showcases the cutting-edge design and engineering that goes into our specialty tires for industrial applications. As an industry leader in the specialized tire market, Trelleborg continuously seeks new solutions that enhance our customers' productivity. Both the EMR 1042 and EMR 1051 tires offer superior traction, enhanced damage protection and durability, plus a reinforced carcass and sidewall protection to extend tire life and increase rider comfort."

Designed for articulated dump trucks and wheel loaders, the EMR 1042 range maximizes the efficiency of hauling operations in open pits and quarries, construction work and landscaping. Made to last, the tire has a reinforced sidewall rubber ring guard protection and a robust carcass. Sand, rock, gravel, and soil are no match for its exceptional grip and traction. The new EMR 1042 sizes will include 23.5R25 and 26.5R25, in addition to the current 29.5R25 size.

With superior tire technology incorporated into its design, the EMR 1051 range offers customers the best possible tire solutions for intensive loading applications. Like the EMR 1042 range, its multi-surface tread design delivers the perfect grip where most needed, whether operating in open pits and quarries, construction sites or landscaping. Engineered with a state-of-the-art compound, strong radial carcass, and an extra deep tread, the EMR 1051 optimizes load distribution and tire life while boosting ride comfort and fuel efficiency.

The new sizes for the EMR 1051 range include 20.5R25, 23.5R25, 26.5R25, and 29.5R25.

For more information on the extended EMR range, visit:

EMR 1042: <https://www.trelleborg.com/en/wheels/products-and-solutions/earth-moving-tires/articulated-dump-truck/earth-moving-radial-tires-1042>

EMR 1051: <https://www.trelleborg.com/en/wheels/products-and-solutions/earth-moving-tires/wheel-loader/earth-moving-radial-tires-1051>



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Trelleborg Wheel Systems is a leading global supplier of tires and complete wheels for off-highway vehicles such as agricultural machines, material handling, construction vehicles, and specialty applications. It offers highly specialized solutions to create added value for customers and is partner of the leading Original Equipment Manufacturers. Its manufacturing facilities are located in Italy, Latvia, Brazil, Czech Republic, Serbia, Slovenia, China, Sri Lanka and U.S. www.trelleborg.com/wheels

Trelleborg is a world leader in engineered polymer solutions that seal, damp and protect critical applications in demanding environments. Its innovative solutions accelerate performance for customers in a sustainable way. The Trelleborg Group has annual sales of about SEK 37 billion (EUR 3.46 billion, USD 3.87 billion) and operations in about 50 countries. The Group comprises three business areas: Trelleborg Industrial Solutions, Trelleborg Sealing Solutions and Trelleborg Wheel Systems, and a reporting segment, Businesses Under Development. The Trelleborg share has been listed on the Stock Exchange since 1964 and is listed on Nasdaq Stockholm, Large Cap. www.trelleborg.com