MICHELIN TECHNICAL DATA

EARTHMOVER TIRES

MICHELIN XADN+

TAILORED FOR YOUR BOTTOM LINE IN ANY WORKING CONDITIONS

Multi-block tread pattern with shoulder made of alternating and multi-edged blocks

Summit designed to resist stresses when cornering



Excellent lateral grip on soft terrain due to self-cleaning tread pattern



For Articulated Dump Trucks and Scrapers



Michelin's E3 (including wide base) TKPH is up to 34% higher¹ than the average TKPH of the premium competitors







EXCELLENT TRACTION

Maneuverability on soft or muddy soil with proven flotation and traction Up to 90% of Michelin tires are retreadable due to the casing quality offered by MICHELIN C² Technology³

EXCELLENT TREAD WEAR RESISTANCE THANKS TO NEW RUBBER COMPOUND²

Compared to the average TKPH of Michelin premium competitors, published in the following databook: Goodyear OTR tire engineering data

(02/07/2014) and Goodyear OTR website (http://www.goodyearotr.com, 11/2015) and Bridgestone OTR tires databook (2015).

¹ Compared to the MICHELIN® X-Super Terrain tire.

¹ Measurements taken at retreader facilities in Europe between 2012 and 2014.

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