

MICHELIN XADN +

A real + to your bottom line



More profitable operations
More environmentally friendly

MICHELIN XADN +

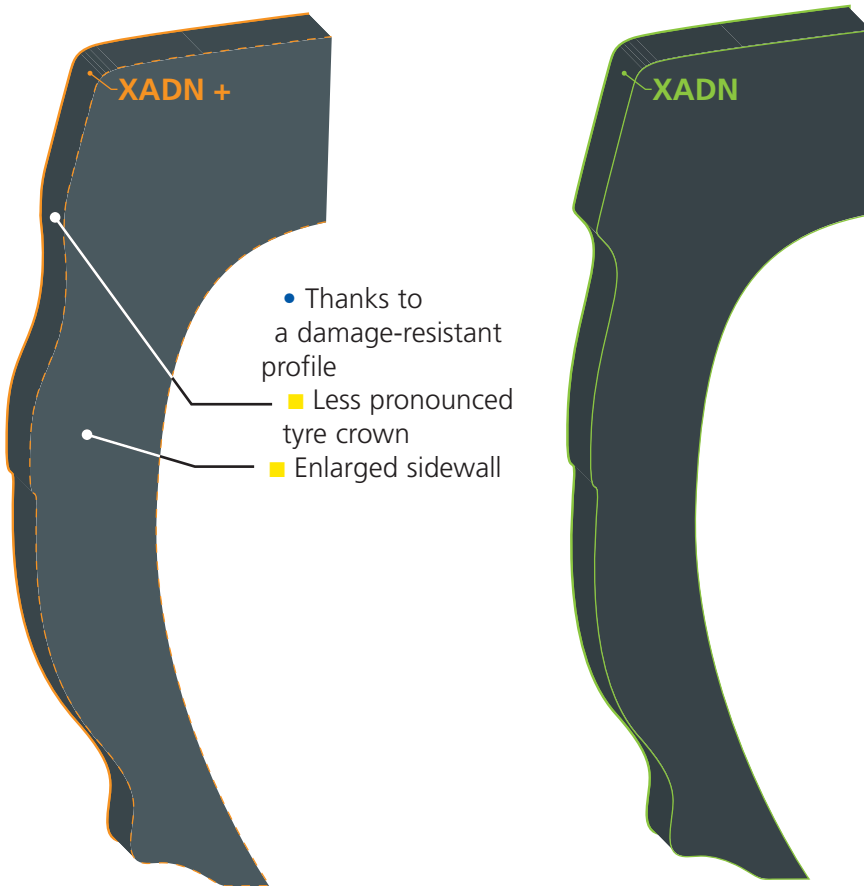
A real

➤ MORE PROFITABLE OPERATIONS

- **WEAR LIFE INCREASED BY 8% TO 15% (#)**
 - Thanks to a new, more resistant rubber compound in the tread



■ IMPROVING THE RESISTANCE OF THE SIDEWALLS (#)



- Increased standard pressure to 5 bar (+0.5 b vs XADN standard pressure)

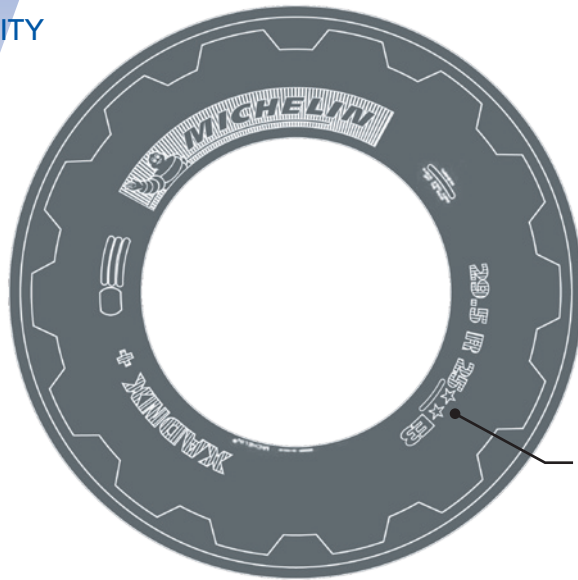
(#) Compared to the Michelin XADN tyre in the same size



to your bottom line

➔ IMPROVED SIDEWALL MARKINGS (#)

■ READABILITY



■ SHOWCASING THE **

➔ BENEFITS OF THE XADN A TREAD PATTERN WITH PROVEN PERFORMANCES

■ BETTER FLOTATION AND EXCELLENT TRACTION ON SOFT AND/OR MUDDY SOIL

- Thanks to a multi-block tread pattern with shoulder made of alternating and multi-edged blocks



■ VERY GOOD LATERAL GRIP ON SOFT TERRAIN

- Thanks to a self-cleaning tread pattern



(#) Compared to the Michelin XADN tyre in the same size

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SIZE	TREAD DEPTH	
	mm	32 nd pouce
29.5 R 25 E3T TL 200B **	44	55.4



➔ MORE ENVIRONMENTALLY FRIENDLY (#)

LESS RAW MATERIALS USED

- Gain of around 14 kg per tyre, which corresponds to around 84 kg per machine (###)

REDUCTION IN SCRAP TYRES

- Wear life increased by 8% to 15% (#)
- Retreadable tyre

LOWER FUEL CONSUMPTION

- based mainly on the inertia of rotating masses

FREE OF AROMATIC OILS

ISO 14001 CERTIFICATION

- Michelin tyres are manufactured in our ISO 14001 certified factories, where environmental impact has been reduced by more than 16% since 2005.



(Michelin Environmental Footprint)

REPAIRABILITY AND RETREADABILITY MAXIMIZED THANKS TO THE EXTREME RELIABILITY OF THE CASING (##)

(#) Compared to the Michelin XADN tyre in the same size.
(##) provided that the worn tyre answers criteria of retreading and/or repair.
(###) calculated value, to be specified later.

BENEFITS OF THE MICHELIN® RADIAL TECHNIQUE

- longer tyre life
- better traction on all types of surface
- lower fuel consumption
- improved comfort
- increased resistance to punctures / deflection
- increased heat resistance

www.michelinearthmover.com

