



X[®] LINE ENERGY[™]

DESIGNED FOR LONG DISTANCE
JOURNEYS, MOTORWAYS
AND NATIONAL ROADS



IT'S MORE THAN A TYRE

The smart choice for sustainable,
safe, and cost-efficient mobility.



MICHELIN CUSTOMER

CHANTAL KIRMANN

CEO, TRANSPORTS SETAK, FRANCE – MICHELIN X[®] LINE ENERGY[™]

Thanks to the new
MICHELIN X[®] Line Energy[™] Z3 AS

Reduce your Total Cost
of Ownership⁽¹⁾

Drive efficiency with MICHELIN's
lowest rolling resistance



385/55 R 22.5

ALL POSITIONS
MAINLY FOR STEER AXLE

AS

ANTISPLASH



3PMSF

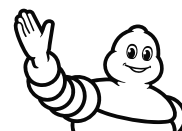


⁽³⁾

(1) TCO means tyre impact on indirect costs: fuel savings, maintenance, productivity and toll in some countries.

(2) 3PMSF: Tyre for use in severe snow conditions.

(3) Retreadable with MICHELIN ◊ REMIX



MICHELIN



MICHELIN

X[®] Line Energy™ Z3 AS



COST CONTROL

HIGH FUEL SAVINGS

- Up to **0.32L/100km⁽¹⁾** saved vs previous generation.
- High mileage⁽²⁾.
- Wear until the last mm thanks to a new **optimised tread pattern**.
- **Maximising casing mileage** potential through MICHELIN Powercoil and Duracoil technologies.
- Extended lifespan, with MICHELIN REMIX.



SAFETY & QUALITY

MAXIMISE YOUR VEHICLES' RELIABILITY

- **Long-lasting grip** throughout the tyre's lifetime, thanks to MICHELIN Regenion technology in the tread whatever the road and weather conditions (3PMSF marking).
- MICHELIN Duracoil technology enables a reinforced zone between the tyre and the wheel, significantly enhancing the **robustness** of the casing.
- **More visibility** on wet roads for truck drivers and for passing motorists enabled by MICHELIN Antisplash technology.
- Thanks to its Antisplash feature and its new sidewall design, the bold design of the MICHELIN X[®] Line Energy™ Z3 AS enhances the truck's overall appearance.



ENERGY-TRANSITION

REDUCE YOUR ENVIRONMENTAL FOOTPRINT

- Reduce CO₂ emissions by up to 1 ton⁽¹⁾ per year vs previous generation.
- Thanks to MICHELIN Opticoil technology, significant **mass savings**. **Raw material** use and **CO₂ emissions** are reduced during production — without compromising tyre performance and reliability.
- Additional raw materials' savings by regrooving and retreading with MICHELIN REMIX.
- Thanks to MICHELIN Powercoil technology, **stronger steel cables** improve **oxidation resistance** and casing endurance — enhancing **retreadability**.

MICHELIN TECHNOLOGIES

See more



POWERCOIL

Casing robustness and mileage



DURACOIL

Bead robustness



REGENION

Long-lasting grip & mileage



OPTICOIL

Environmental footprint



SILICION

Optimised rolling resistance⁽³⁾



ANTISPLASH

Safety & Look



TECHNICAL INFORMATION

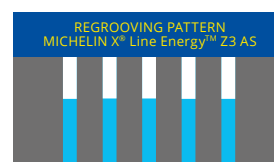
EUROPEAN LABELLING

TREAD PATTERN AND DIMENSION	TYPE	LOAD/SPEED INDEX	MICHELIN PREFERRED RIM	SPECIAL MARKINGS	RADIO FREQUENCY IDENTIFICATION CHIP INTEGRATED	(a)	(b)	(c)	(d)
385/55 R 22.5 MICHELIN X [®] Line Energy™ Z3 AS	TL	162K	11.75	3PMSF	RFID	A	B	A	71 dB

(a) Fuel efficiency class (from A to E). (b) Wet grip class (from A to E). (c) External rolling noise class (from A to C) and measured value in decibels (dB). (d) 3PMSF: Tyre for use in severe snow conditions.

REGROOVING INFORMATION

TREAD PATTERN AND DIMENSION	THEORETICAL REGROOVING DEPTH	APPROXIMATE REGROOVING WIDTH	SUGGESTED BLADE
385/55 R 22.5 MICHELIN X [®] Line Energy™ Z3 AS	H = 3 mm	8 to 10 mm	R3 or R4



Retreadable with **MICHELIN** **REMIX**

(1) Fuel & CO₂ emissions savings based on internal calculation with TCO₂ tool, for a tractor 4x2 equipped in 385/55 R 22.5 MICHELIN X[®] Line Energy™ Z3 on steer axle and 315/70 R 22.5 MICHELIN X[®] Line Energy™ D3 on drive axle, with the following parameters: annual mileage of 130,000 km, average fuel consumption of 28.4L/100km, average load 35 t for the full convoy, compared to same truck equipped with the previous 385/55 R 22.5 MICHELIN X[®] Line Energy™ F & 315/70 R 22.5 MICHELIN X[®] Line Energy™ D2, with the same trailer on both convoys.

(2) Mileage expected performance based on technical expertise. (3) Only in 315/70 R 22.5 MICHELIN X[®] Line Energy™ D3.

MICHELIN products are manufactured from high quality materials to high tolerances, ensuring a uniform and consistent performance. Correct application, fitting, inflation and regular inspection of the product are essential to its safe and efficient operation. REMIX and the tyre designations mentioned are trademarks of Michelin. For further information about any of the products in this document, contact your local Michelin representative.



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