MICHELIN X® MULTI™ HLT [1]

MAXIMIZED PAYLOAD AND LONGEVITY FOR HIGH CUBE HAULAGE

X MULTI™

DESIGNED FOR NATIONAL
AND REGIONAL OPERATIONS
ON ALL TYPES OF ROADS

OPTIMIZED PAYLOAD:
- *10 TONS PER AXLE* [2]
- *100 M³ TRAILER VOLUME* [3]

OPTIMIZED LONGEVITY :
- *STRONG CASING ENDURANCE* [4]
- *HIGH MILEAGE POTENTIAL* [5]

TRAILER AXLE

445/45 R 19.5

3PMSF   **M+S**

MICHELIN

MICHELIN X® MULTI™ HLT

BUSINESS EFFICIENCY

LOWER OPERATING COSTS

- **Optimized payload:**
  - Load Index 164 = +1 ton per axle [2]
  - Semi-trailer volume up to 100m³ [3]
- **Optimized longevity:**
  - Higher casing robustness [4]
  - High mileage potential [5]
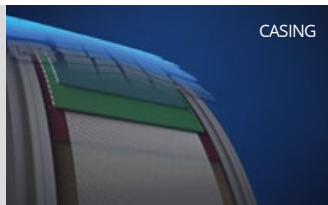
SAFETY

SAFE HAULAGE WHATEVER THE WEATHER

- **Versatility:**
  - Suitable for all road surfaces
  - 3PMSF marking ensures good performance in bad weather conditions
  - Long-lasting grip thanks to Michelin Regenion technology

ECOLOGY

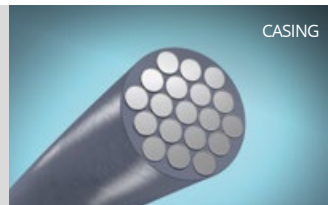### A GREENER WAY TO TRANSPORT GOODS

- **Lower Rolling resistance**
  (-8%) leading to fuel savings and fewer CO_2 emissions, rated B with European labelling (in comparison with previous generation MICHELIN XTA2+ Energy, rated C)
- **Designed for regrooving and retreading,** generating material and fuel savings.
- **Life cycle analysis with unique 3% higher score**
  (Internal study, April 2021, in comparison with MICHELIN previous generation)

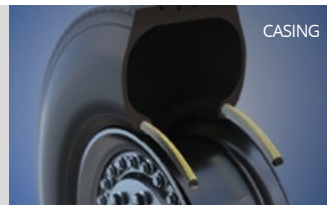### CASING
INFINICOIL TECHNOLOGY
- Continuous steel wire wrapped around the tyre
- Greater stability throughout the tyre's lifetime
- Enhanced tyre endurance
- Higher load index on harder usage conditions

CASING
POWERCOIL TECHNOLOGY
- New generation of more robust steel cables
- Better oxidation resistance
- Enhanced casing endurance

CASING
DURACOIL
- A new reinforced section between the tire and wheel for greater robustness
- Premium nylon protects the bead bundle
- Better bead stability during rolling
- More robust lower area for longer casing life and improved retreadability

TREAD PATTERN
REGENION TECHNOLOGY
- Self-regenerating tread blocks supported by MICHELIN 3D metal printing technologies for moulds
- Solid grip throughout the tyre's lifetime in all conditions
- New grooves emerge over the tyre's life
- Enhanced mobility

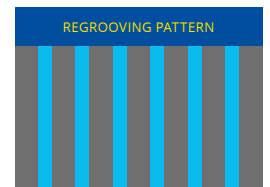---

TECHNICAL INFORMATION

EUROPEAN LABELLING

TREAD PATTERN AND DIMENSION	TYPE	LOAD/SPEED INDEX	ORIGINAL TREAD DEPTH	SPECIAL MARKINGS	RADIO FREQUENCY IDENTIFICATION CHIP INTEGRATED	(a)	(b)	(c)	
445/45 R 19.5 MICHELIN X® MULTI™ HLT	TL	164 J	12.7 mm	❄ (d) M+S	RFID	B	C	A	70 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 decibel (dB). (d) 3PMSF: tyre for use in severe winter conditions

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REGROOVING INFORMATION

TREAD PATTERN AND DIMENSION	THEORICAL REGROOVING DEPTH	SUGGESTED BLADE
445/45 R 19.5 MICHELIN X® MULTI™ HLT	3 mm	R3

Retreadable with *MICHELIN* ↻ **REMIX**

REGROOVING PATTERN

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