



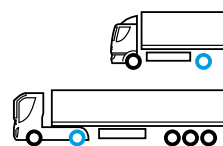
Michelin Retread Technologies

# ***RECAMIC TREADS CATALOGUE***



## MOTORWAY TRANSPORT

- Long distances on motorways and major trunk roads
- Minimal braking and accelerating



**RECAMIC**  
**XDA2 Energy M+S**

### ADVICE FOR RECAMIC RETREADED TYRES\*

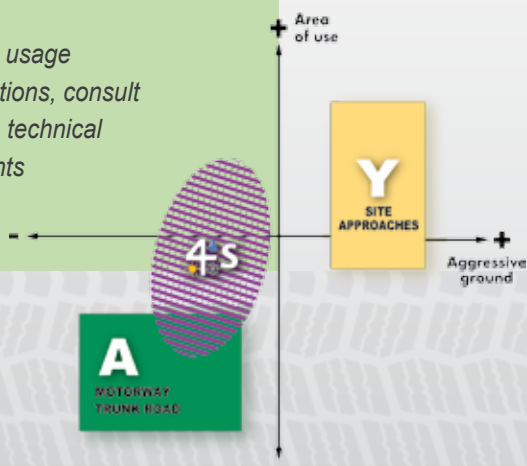
Fit Recamic retreaded tyres on the rear axles of motor vehicles.

Recamic tyres can be fitted in all axle positions for trailers and semi-trailers.

\* For specific usage recommendations, consult your Michelin technical correspondents



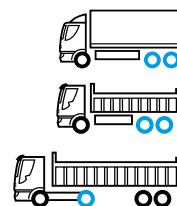
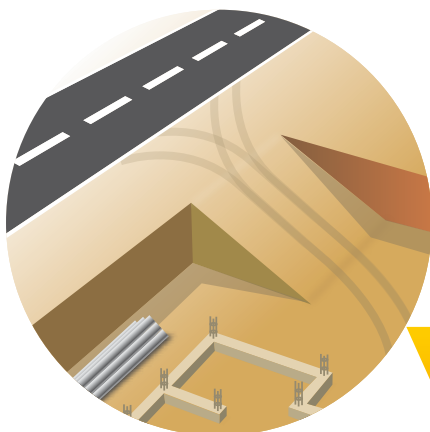
**RECAMIC**  
**XTA**  
**XTA2 B Energy**





## ***WORK SITE TRANSPORT***

- Driving generally over short distances and on all types of road
- Access to difficult loading or unloading points



***RECAMIC  
XDY4 M+S***



***RECAMIC  
XZY3 B M+S***



***RECAMIC  
XZY2 M+S  
XZY2 B M+S***

***A SPECIFIC COMPOUND  
FOR EACH TYPE OF USE,  
GUARANTEEING OPTIMAL  
MILEAGE PERFORMANCE.***



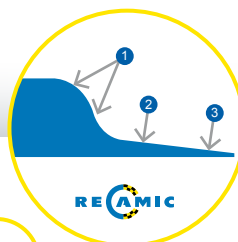
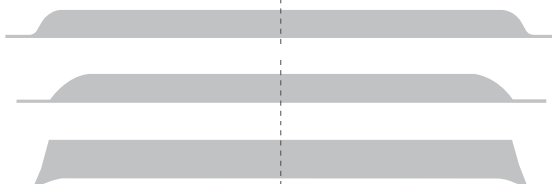
## RECAMIC WING TREAD

An unrivalled resistance to scrubbing on trailer axles.

Recamic profile



Other wing tread profiles of our competitors



- ① Shape studied to avoid tearing and increase resistance to scrubbing
- ② Tapered thickness for optimal flexibility:
  - perfectly matches the shape of the casing
  - eliminates the risk of trapping air in the shoulder area
- ③ Greater wing tread length:
  - distribution of effort
  - resistance to scrubbing
  - perfect final appearance

## "DOUBLE-WAVE" SIPES

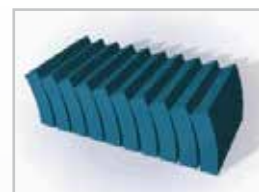
Under the effect of engine or brake torque, the sipes have a tendency to deform during acceleration or braking. The deformation of straight sipes means the contact between the ground and the tyre is not consistent. This phenomenon is greatly reduced with "double-wave" sipes: they considerably reduce the causes of irregular wear and extend the tyre's life.

"Double-wave" sipes



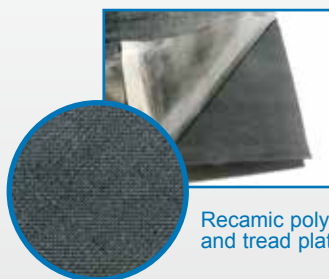
MICHELIN patent

Straight sipes

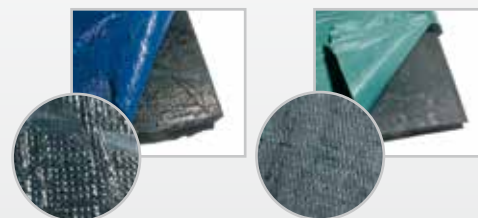


## POLYESTER

Guarantees optimal contact between the tread and the casing.



Recamic polyester and tread plate



Competitors' tread plates