

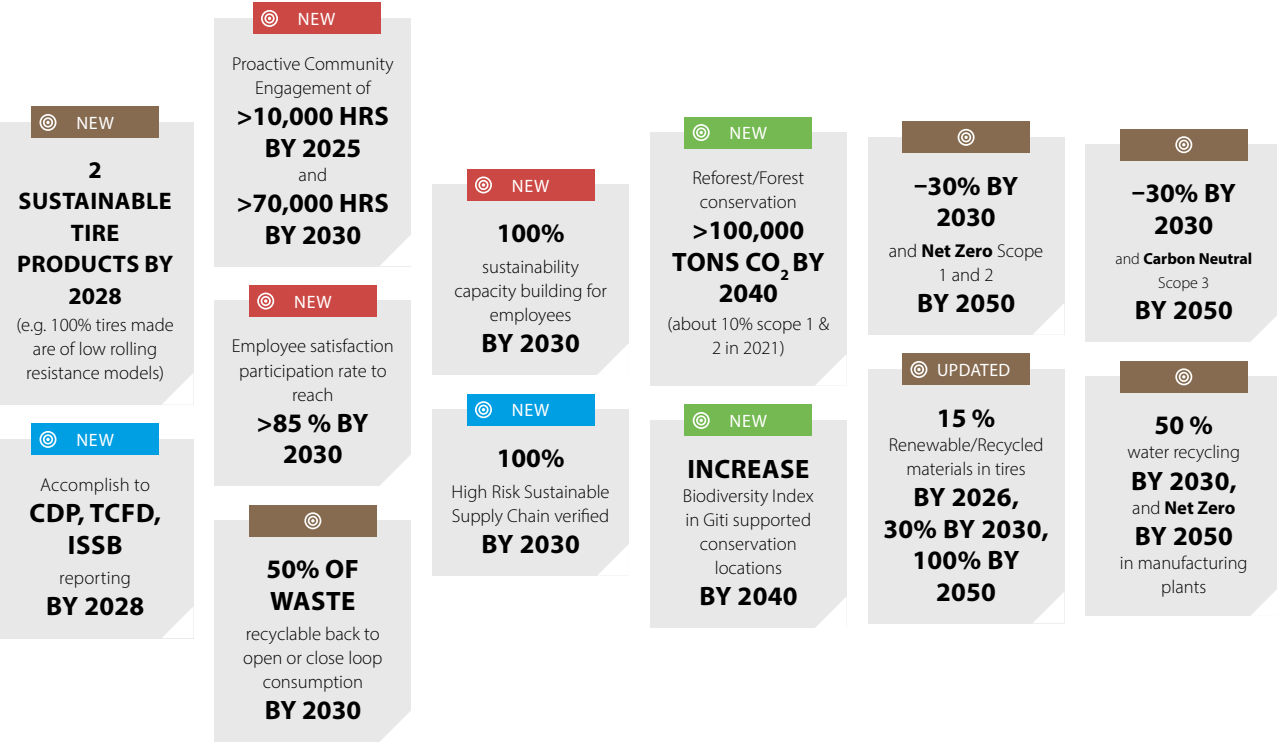
TECHNICAL DATA

Size	LI	SI	Pattern		Rim	Load Single Kg	Load Dual Kg			Noise dB			
315/70R22.5	158/150 (154/150)	L (M)	GSL271	3PMSF	9.00	4000	3350	312	1014	69	A	A	A
315/70R22.5	154/150 (152/148)	L (M)	GDL272	3PMSF	9.00	3750	3350	312	1014	71	A	B	A
315/70R22.5	154/150 (152/148)	L (M)	GDL617 ECO	3PMSF	9.00	3750	3350	312	1014	74	B	C	B
385/55R22.5	164 (158)	L (M)	GTL273	3PMSF	12.25	5000		386	996	69	A	B	A

ECO ROAD

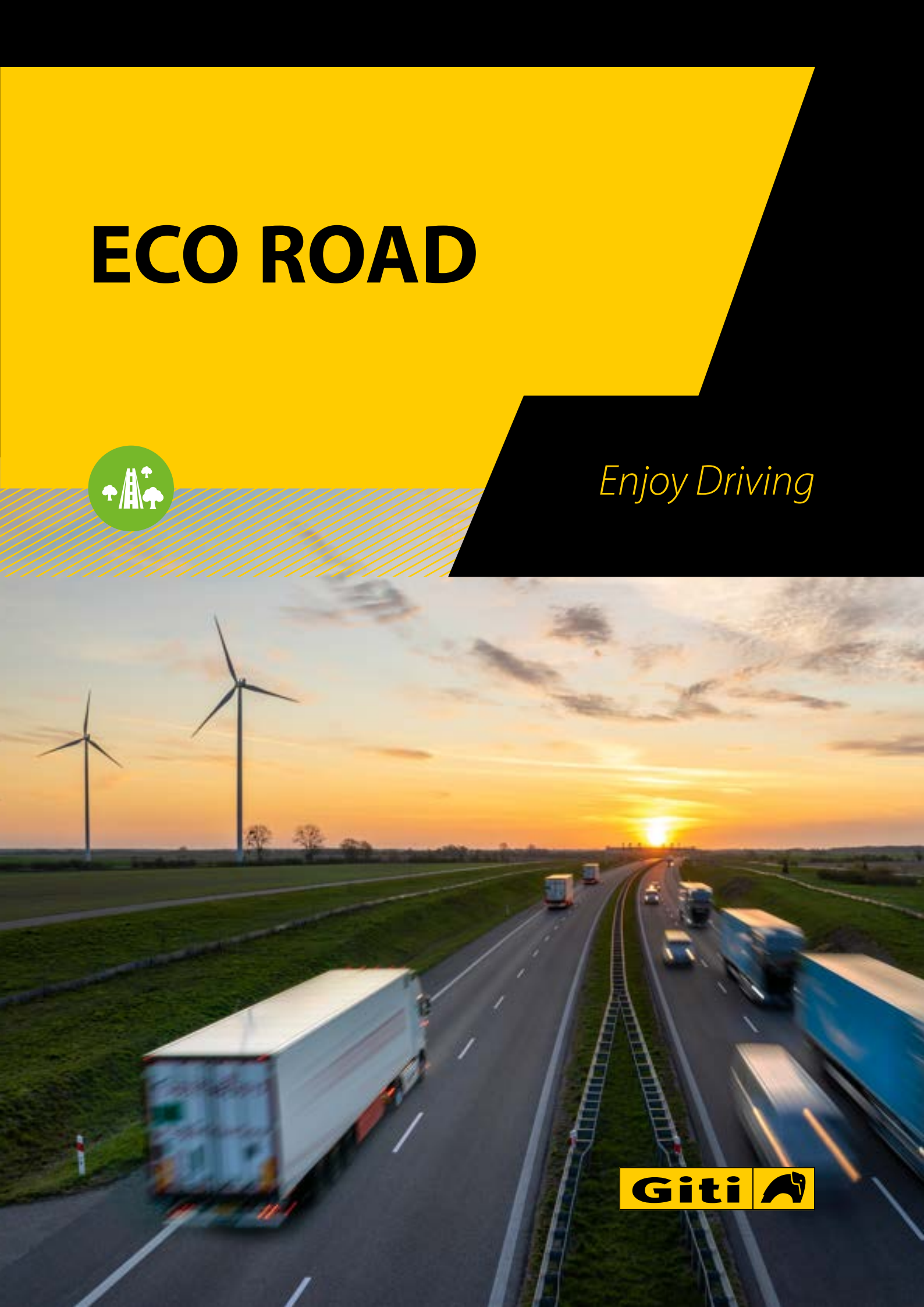
MINIMIZE THE CO₂ FOOTPRINT AND REDUCE THE VEHICLES ENERGY CONSUMPTION; THAT IS THE MISSION OF THE NEW ECO ROAD PRODUCT SEGMENT, DEVELOPED IN THE GITI STATE-OF-THE-ART R&D FACILITIES AND FOCUSED ON PURE HIGHWAY TRANSPORT USAGE. INNOVATION IN MATERIALS, AND TECHNOLOGICALLY ADVANCED TREAD AND CASING DESIGNS ARE THE KEY ELEMENTS OF THE SUCCESS OF THE BRAND-NEW SEGMENT; OFFERING THE PRODUCT “BEST IN CLASS” IN ROLLING RESISTANCE, AND KEEPING THE HIGH QUALITY AND WELL-KNOWN ENDURANCE CHARACTERISTICS OF GITI TRUCK AND BUS TIRE PRODUCTS. GITI'S ECO ROAD SEGMENT OFFERS THE PERFECT SOLUTION FOR SUSTAINABLE, ECO-FRIENDLY TRANSPORT MOBILITY.

SUSTAINABILITY KPIS UP TO 2050



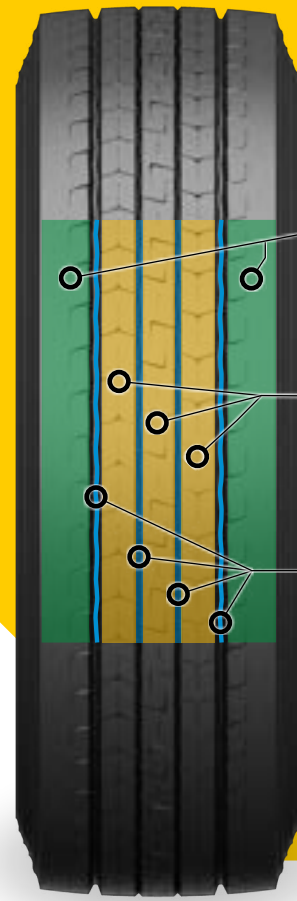
- Brown Environmental
- Green Environmental
- Social
- Governance

CDP: Carbon Disclosure Project
TCFD: Task Force on Climate-related Financial Disclosures
ISSB: The International Sustainability Standards Board



TIRES

GSL271



Continuous ribs with optimized stiffness distribution reduce hysteresis and control footprint pressure for even wear and extended tire life.

Precisely engineered sipes enhance tread block stability and promote even stress distribution and improve grip.

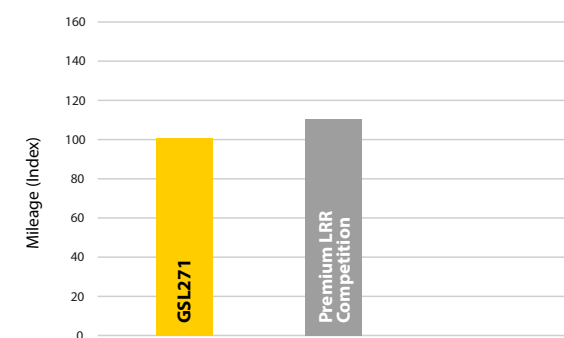
4 longitudinal grooves for efficient water drainage, enhanced stability and safety in heavy rain. Wide and robust shoulder design provides excellent cornering stability with smooth and comfortable ride.



STEER LONG HAUL TIRE WITH LOW ROLLING RESISTANCE

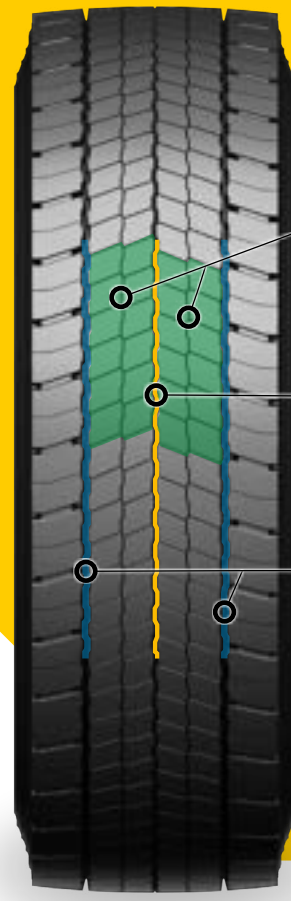
- > Best-in-class rolling resistance for reduced fuel consumption
- > Long service life with exceptional mileage
- > 3PMSF Certified

FIELD TEST IN EUROPE



TIRES

GDL272



Advanced tread compound with new 'closed-block' pattern minimize deformations for low fuel consumption and exceptional wear resistance.

The wider central groove enhances water evacuation from the tread center, delivering safer wet braking and consistently reliable traction.

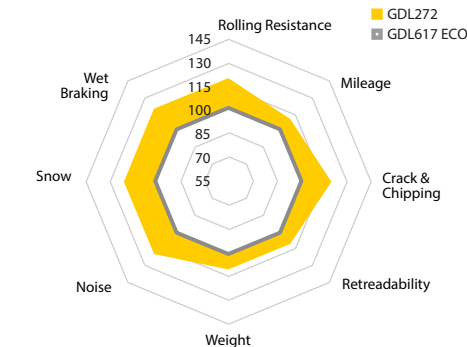
Directional tread design with two main shoulder grooves for stability and safety in heavy rain. Integrated shoulder tie-bars reinforce tread stiffness, delivering precise handling and superior driving comfort.



DRIVE LONG HAUL TIRE WITH LOW ROLLING RESISTANCE

- > Maximum fuel efficiency with high mileage, and reliable performance
- > Optimized balance between rolling resistance and long tire life
- > 3PMSF Certified

KEY PERFORMANCE



TIRES

GDL617 ECO



DRIVE LONG HAUL TIRE WITH LOW ROLLING RESISTANCE FOR A SUSTAINABLE JOURNEY

- > B class in rolling resistance to reduce fuel consumption
- > Consolidated pattern design for superior mileage
- > 3PMSF Certified



GTL273



TRAILER LONG HAUL TIRE WITH LOW ROLLING RESISTANCE

- > Perfect balance between ultra-low rolling resistance and long-lasting wear
- > High reinforced tread compound and flat wear profile
- > 3PMSF Certified

