

## TIRES

## GSR225

GSR225 COMBI ROAD IS A HIGH-PERFORMANCE STEER AND TRAILER TIRE FOR NATIONAL AND REGIONAL OPERATIONS



- > New tread and base compounds provide exceptional mileage performance and regular wear
- > Increased load capacity to cater for higher axle loads on Euro 6 vehicles
- > Excellent wet and dry handling properties
- > 3PMSF Certified



## GDR655+

A MODERN COMBI ROAD NON-DIRECTIONAL DRIVE AXLE PATTERN EMBEDDED WITH NEW TECHNOLOGY



- > Plus "+\*" version for significant mileage increase compared to GDR655
- > Low fuel consumption



## GSR259

WIDE BASE STEER AXLE TIRE FOR LONG AND REGIONAL HAULAGE



- > Specially designed compound allowing cooler running, reduced fuel consumption, increased resistance to irregular wear, with excellent transverse and longitudinal grip
- > Wide base technology with optimised footprint
- > 3PMSF Certified



## GDR665 GDR665+

A MODERN GITI COMBI ROAD DRIVE AXLE PATTERN EMBEDDED WITH NEW TECHNOLOGY



- > Directional drive axle tread design concept – enhancing both traction and braking
- > Plus "+\*" version for significant mileage increase compared to GDR665
- > Regular wear combined with excellent traction in both dry, wet and winter conditions



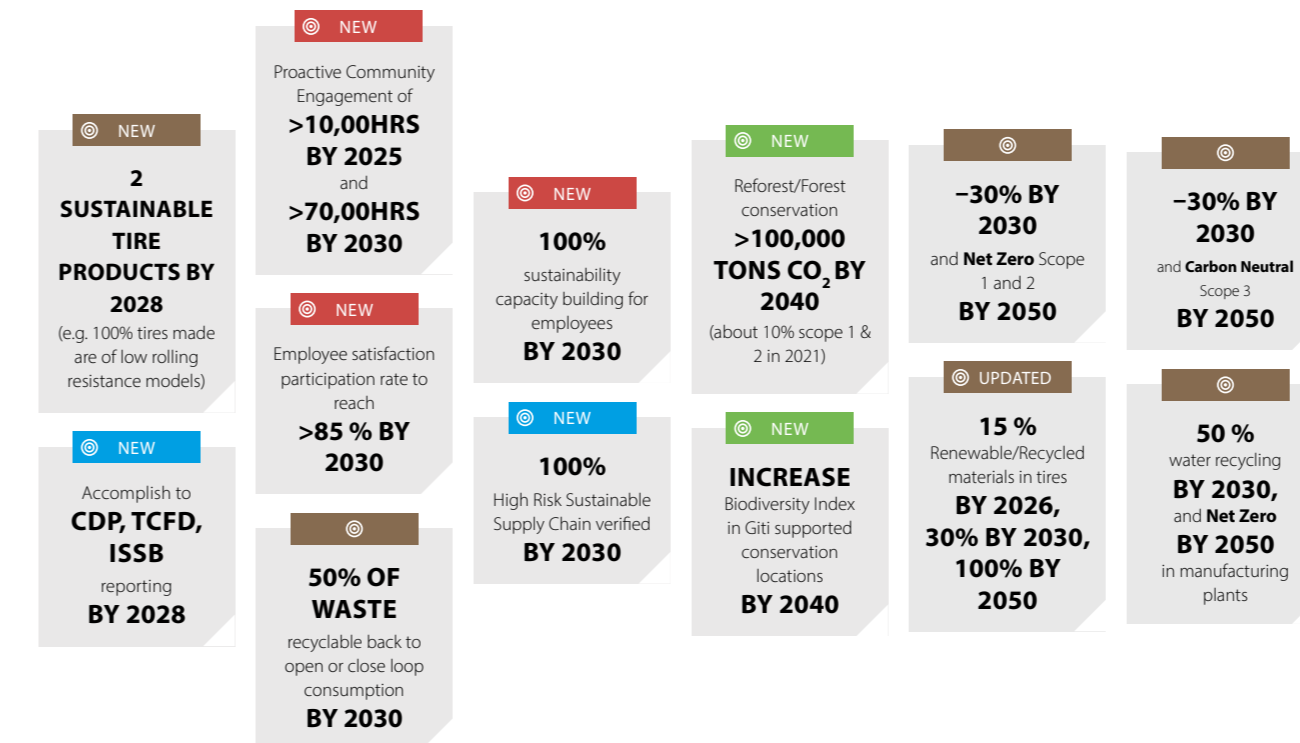
## TECHNICAL DATA

Size	LI	SI	Pattern		Rim	Load Single Kg	Load Dual Kg			Noise dB			
205/75R17.5	124/122	M	GSR236	3PMSF	6.00	1600	1500	205	753	67	A	B	D
215/75R17.5	128/126	M	GSR236	3PMSF	6.00	1800	1700	211	767	67	A	B	D
225/75R17.5	129/127	M	GSR236	3PMSF	6.75	1850	1750	226	783	69	A	B	D
235/75R17.5	132/130	M	GSR236	3PMSF	6.75	2000	1900	233	797	69	A	B	C
245/70R17.5	136/134	M	GSR236	3PMSF	7.50	2240	2120	248	789	69	A	B	D
265/70R17.5	140/138	M	GSR236	3PMSF	7.50	2500	2360	262	817	68	A	B	C
355/50R22.5	156	L	GSR237	3PMSF	11.75	4000		361	928	70	A	B	B
3 grooves pattern													
315/70R22.5	156/150 (154/150)	L (M)	GSR237 <sup>7VO</sup>	3PMSF	9.00	4000	3350	312	1014	70	A	B	B
385/55R22.5	162 (158)	K (L)	GSR237 <sup>7VO</sup>	3PMSF	12.25	4250		386	996	70	A	B	B
385/65R22.5	164 (160)	K (L)	GSR237 <sup>7VO</sup>	3PMSF	11.75	5000		389	1072	70	A	B	B
245/70R19.5	138/136	M	GSR237	3PMSF	7.50	2240	2120	248	839	70	A	B	C
265/70R19.5	140/138	M (J)	GSR237	3PMSF	7.50	2500	2360	262	867	71	A	B	C
285/70R19.5	148/146	M	GSR237	3PMSF	8.25	3000	2900	283	895	71	A	B	C
11R22.5	149/146	M	GSR237	3PMSF	8.25	3250	3000	279	1054	70	A	B	C
12R22.5	152/149	M	GSR237	3PMSF	9.00	3550	3250	300	1085	70	A	B	C
275/70R22.5	148/145 (152/148)	M (J)	GSR237	3PMSF	8.25	3150	2900	276	1085	69	A	B	C
295/60R22.5	150/147	L	GSR237	3PMSF	9.00	3350	3075	292	926	70	A	B	D
295/80R22.5	154/149	M	GSR237	3PMSF	9.00	3750	3250	298	1044	70	A	B	C
315/60R22.5	156/150	L	GSR237	3PMSF	9.75	3750	3150	313	950	71	A	B	C
315/70R22.5	156/150 (154/150)	L (M)	GSR237	3PMSF	9.00	4000	3350	312	1014	70	A	B	C
315/80R22.5	158/150 (154/150)	L (M)	GSR237	3PMSF	9.00	4250	3350	312	1076	70	A	B	C
4 grooves pattern													
245/70R19.5	136/134	M	GSR225	3PMSF	7.50	2240	2120	248	839	71	A	C	C
265/70R19.5	140/138	M	GSR225	3PMSF	7.50	2500	2360	262	867	71	A	C	D
285/70R19.5	146/145	M	GSR225	3PMSF	8.25	3000	2900	283	895	71	A	C	C
295/80R22.5	154/149	M	GSR225	3PMSF	9.00	3750	3250	298	1053	72	B	B	C
315/70R22.5	156/150 (154/150)	L (M)	GSR225	3PMSF	9.00	4000	3350	312	1014	71	A	B	C
315/80R22.5	158/150 (154/150)	L (M)	GSR225	3PMSF	9.00	4250	3350	312	1076	71	A	B	C
385/55R22.5	158 (160)	L (K)	GSR259	3PMSF	12.25	4250		386	996	70	A	B	C
385/65R22.5	164 (160)	K (L)	GSR259	3PMSF	11.75	5000		389	1072	70	A	B	C
315/70R22.5	154/150 (152/148)	L (M)	GDR675 <sup>9VO</sup>	3PMSF	9.00	3750	3350	312	1014	71	A	B	C
295/60R22.5	150/147 (149/146)	K (L)	GDR675	3PMSF	9.00	3350	3075	292	932	71	A	B	D
295/80R22.5	152/149	M	GDR675	3PMSF	9.00	3550	3250	298	1050	71	A	B	D
315/60R22.5	152/148	L	GDR675	3PMSF	9.00	3550	3150	313	950	71	A	B	D
315/70R22.5	154/150 (152/148)	L (M)	GDR675	3PMSF	9.00	3750	3350	312	1014	71	A	B	D
315/80R22.5	156/150 (154/150)	L (M)	GDR675	3PMSF	9.00	4000	3350	312	1076	71	A	B	D
315/70R22.5	154/150 (152/148)	L (M)	GDR655+	3PMSF	9.00	3750	3350	312	1014	74	B	C	D
315/80R22.5	156/150 (154/150)	L (M)	GDR655+	3PMSF	9.00	4000	3350	312	1076	74	B	C	D
295/80R22.5	152/149	M	GDR665+	3PMSF	9.00	3550	3250	298	1050	76	B	C	D
315/80R22.5	156/150 (154/150)	L (M)	GDR665	3PMSF	9.00	4000	3350	312	1076	76	B	B	D
215/75R17.5	136/134	K	GTR955	3PMSF	6.00	2180	2060	212	767	66	A	B	C
235/75R17.5	143/141 (146/146)	K (F)	GTR955	3PMSF	6.75	2725	2575	233	797	67	A	B	C
245/70R17.5	143/141 (146/146)	K (F)	GTR955	3PMSF	7.50	2725	2575	248	789	67	A	B	C
385/55R22.5	164 (158)	K (L)	GTR955	3PMSF	12.25	5000		386	996	69	A	B	B
385/65R22.5	164 (158)	K (L)	GTR955	3PMSF	11.75	5000		389	1072	71	A	B	B
265/70R19.5	143/141	J	GTR956 HD	3PMSF	7.50	2725	2575	262	867	70	A	B	C
385/65R22.5	164 (158)	K (L)	GTR956 HD	3PMSF	11.75	5000		389	1072	70	A	B	C

## COMBI ROAD

THE COMBI ROAD SEGMENT REPRESENTS A BROAD RANGE OF QUALITY PRODUCTS DESIGNED TO OPTIMISE FLEET OPERATIONS IN BOTH LONG HAUL AND REGIONAL ROUTES. FOCUSED ON FUEL SAVING AND HIGH MILEAGE, COMBI ROAD OFFERS THE FULL RANGE OF FRONT, DRIVE AND TRAILER AXLE TIRES WITH SUPERIOR PERFORMANCE CERTIFIED AND PROVED BY EUROPEAN FLEET PARTNERS. DEVELOPED IN STRONG CO-OPERATION WITH THE GITI EUROPEAN R&D CENTRE IN GERMANY, COMBI ROAD PRODUCTS REPRESENT A SUSTAINABLE SOLUTION FOR A RELIABLE AND MODERN BUSINESS.

## 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

## COMBI ROAD



Enjoy Driving



# TIRES

## GDR675 GDR675<sup>EVO</sup>



Interconnected, big central rubber blocks and 3D sipes technology create a synergistic effect to enhance tread stiffness and control deformation, providing outstanding mileage.

Variable tie-bar dimension solution reduces tire rolling noise and optimises stiffness and tread robustness for a safe and comfortable journey.

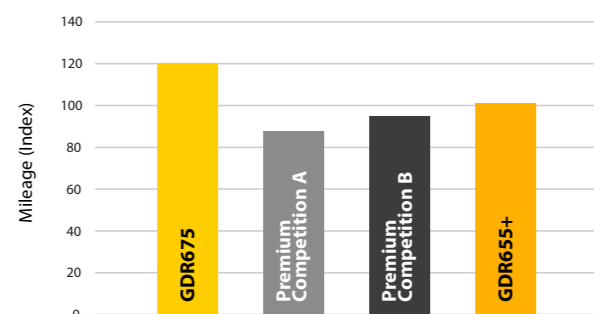
Narrow central circumferential grooves embedded with stone ejector elements for excellent driving properties and higher protection for the casing.



THE LATEST GENERATION COMBI ROAD DRIVE AXLE TIRE, DESIGNED AND DEVELOPED TO PROVIDE CLASS-LEADING PERFORMANCE

- > Innovative directional tread pattern design with 3D sipes technology for enhanced mileage, superior traction and low rolling noise
- > Improved tire durability and retreadability thanks to robust and enhanced carcass construction

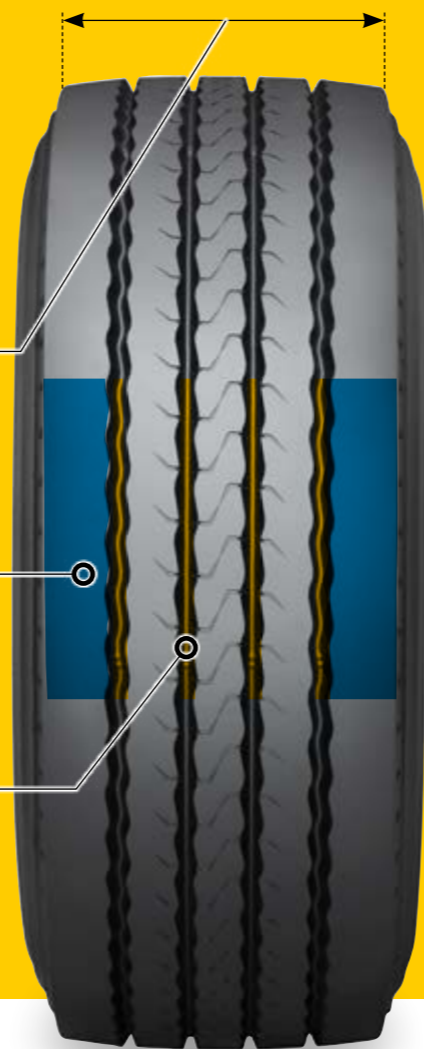
GITI FIELD TEST RESULTS IN EU FLEETS



Internal field test (2020) in size 315/70R22.5 carried out in UK

# TIRES

## GTR955



Wide tread width, optimised footprint, and the latest generation tread compound for even pressure distribution, low abrasion rate, and much longer mileage.

Extra-wide and robust shoulder ribs deliver exceptional regular wear.

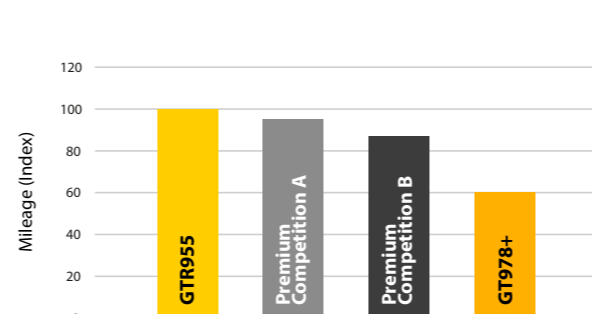
The new circumferential groove design reduces grit trapping, improves engagement, and ensures water drainage at all stages of wear.



THE LATEST GITI COMBI ROAD TRAILER AXLE PATTERN, EMBEDDED WITH NEW TECHNOLOGY

- > GTR955 is the optimum Giti Trailer tire for usage in Combi Road conditions
- > Combines high load capacity with high mileage, low noise and low fuel consumption
- > 3PMSF Certified

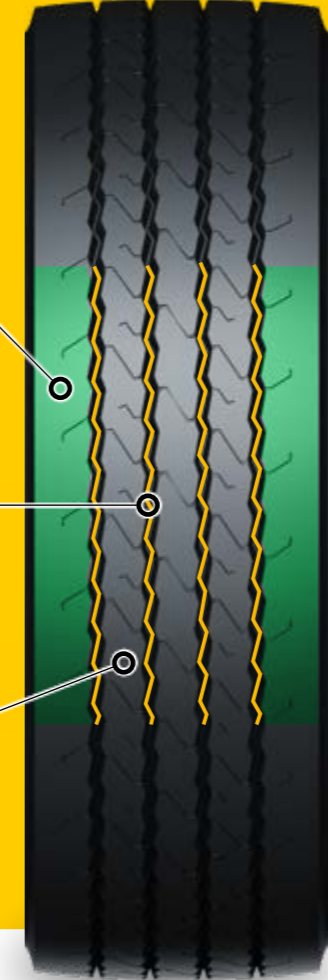
GITI FIELD TEST RESULTS IN EU FLEETS



Internal test (2018) in size 385/65R22.5 in fleets in Belgium and the Netherlands

# TIRES

## GTR956 HD



Solid and wide tread shoulders in combination with high tearing resistance compound for a superior durability and competitive mileage especially in rough working sites and difficult vehicles maneuvers.

Longitudinal zig-zag tread groove design for high grip characteristics in all weather conditions. Groove shape designed to reduce stone trapping and avoid carcass damages.

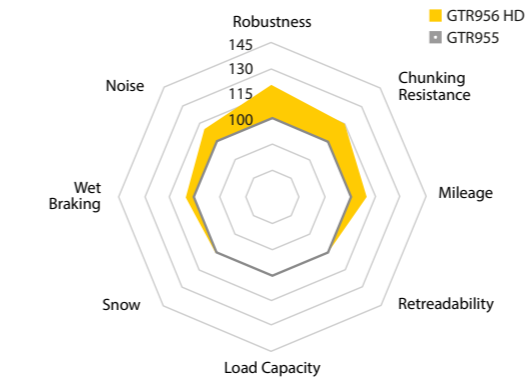
Rib pattern with high stiffness and new developed tread compound assure high abrasion resistance, robustness and product reliability in every working conditions.



NEW GENERATION TRAILER TIRE FOR HIGH RESISTANCE IN SEVERE USAGE

- > Trailer tire with improved tread robustness for heavy duty operations
- > Tread compound for enhanced mileage in tough conditions
- > 3PMSF Certified

KEY PERFORMANCE



# TIRES

## GSR236



SMALL SIZE SEGMENT STEER TIRE FOR BOTH HIGHWAY AND REGIONAL APPLICATION

- > Robust construction and high mileage tread compound with focus on regional and urban application
- > High level of wet braking performance with low noise
- > 3PMSF Certified



## GSR237 GSR237<sup>EVO</sup>



LATEST STEER TIRE FOR BOTH HIGHWAY AND REGIONAL APPLICATION

- > Pattern design for outstanding mileage performances and top label ranking for the segment
- > Size 355/50R22.5 for high load and low platform transportation
- > 3PMSF Certified

