ON/OFF

TIRES DESIGNED TO PROVIDE OUTSTANDING TRACTION ON UNPAVED SURFACES, MUD, SAND, GRAVEL AND ON EVERY TERRAIN. EXTREME DEEP TREAD PATTERN WITH WIDE GROOVES TO MOVE FORWARD AND OVERCOME EVERY OBSTACLE IN THE ROUGHEST WORKING CONDITIONS. ROBUST AND CONSOLIDATED TECHNICAL SOLUTIONS ARE USED IN TREAD AND CASING COMPONENTS TO ASSURE SOLID AND RELIABLE PRODUCTS FOR THE HEAVIEST APPLICATIONS. PREMIUM QUALITY MATERIALS ARE SELECTED TO ACHIEVE A SUPERIOR COMPOUND REINFORCEMENT FOR AN ENHANCED MILEAGE AND IMPROVED RESISTANCE TO CUTS AND TEARING IN TREAD AND SIDEWALL AREAS.

SUSTAINABILITY KPIS UP TO 2050



resistance models)

Accomplish to CDP, TCFD, ISSB

reporting BY 2028 Proactive Community Engagement of >10,00HRS BY 2025 >70,00HRS

BY 2030

Employee satisfaction participation rate to

>85 % BY 2030

© 50% OF WASTE recyclable back to open or close loop

consumption **BY 2030**

NEW

100% sustainability capacity building for employees

BY 2030

100% High Risk Sustainable Supply Chain verified BY 2030

Reforest/Forest

conservation >100,000 TONS CO, BY 2040

INCREASE

Biodiversity Index

in Giti supported

conservation

locations

BY 2040

BY 2050 (about 10% scope 1 & 2 in 2021)

O UPDATED 15% Renewable/Recycled

and Net Zero Scope

materials in tires BY 2026, 30% BY 2030, 100% BY 2050

-30% BY 2030

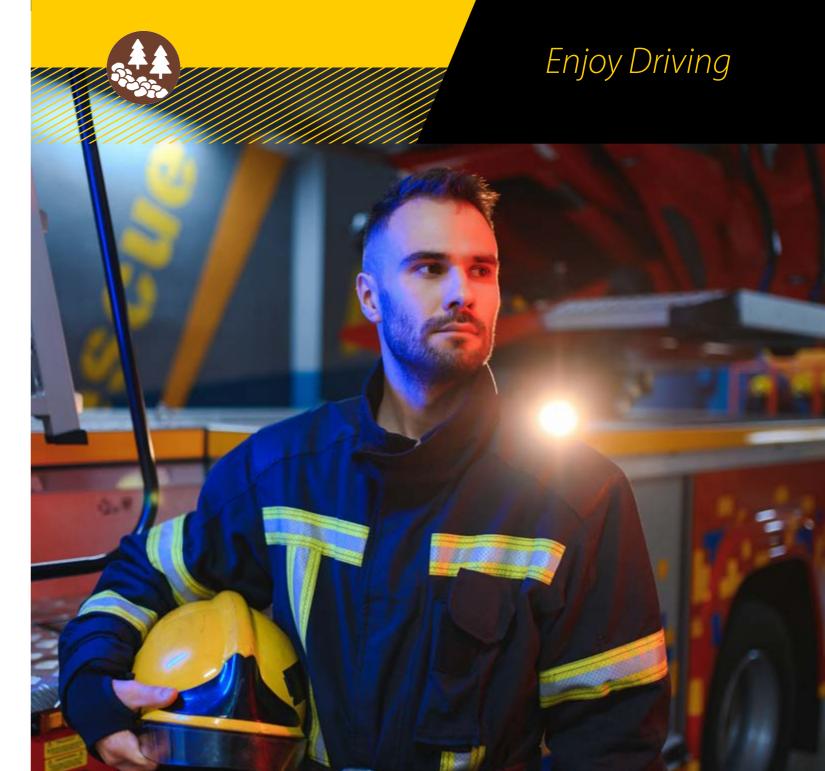
-30% BY 2030 BY 2050

50 % BY 2030, and Net Zero BY 2050 in manufacturing plants

CDP: Carbon Disclosure Project

TCFD: Task Force on Climate-related Financial Disclosures **ISSB:** The International Sustainability Standards Board

ON/OFF















TIRE



GAO897

OFF-ROAD TIRE FOR HIGH-MOBILITY VEHICLES UNDER ALL ROAD CONDITIONS

- > Designed to work with a wide range of air pressures, to optimise performance in different road conditions
- > Very applicable in temperatures ranging from a maximum of 55 °C to minimum -40 °C
- > High-stability tread with maximised mileage







	FEATURES	BENEFITS					
	Robust blocks and wide longitudinal grooves in combination with extra-deep pattern design	Provides excellent traction and superior stability to climb over every obstacle even in the roughest working terrains					
	Reinforced tread compound with advanced anti-cut properties and high abrasion resistance	High resistance against tread chunking and tearing on aggressive terrains and extremely high mileage when used on asphalt roads					
ROBUST	Optimised tire construction parameters and consolidated technical solutions	High working application flexibility in every environment, including different pressure settings and temperature ranges					
	Optimised bead contour design	Easy fitting on the rim and enhanced endurance in low pressure running conditions					

TECHNICAL DATA

Size	и	SI	Pattern	***	Rim	Load Single Kg	Load Dual Kg	\bigcirc	Q	Noise dB	((4))	:	
14.00R20	164/161	J	GAO897		10.0	5000	4625	375	1253	*	*	*	*

^{*} Excluded from EU labelling (POR tire)