## **Product Information Sheet**

Delegated Regulation (EU) 2020/740

Commercial name or trade designation  Tyre type identifier  Tyre class  153-3220015163  C2  Tyre size designation  Speed category symbol  Load-capacity index (for single mounting)  Load-capacity index (for dual mounting)  Fuel efficiency class  C  Wet grip class  External rolling noise class  External rolling noise value  Tyre for use in severe snow conditions  Load-capacity index for Additional Service Description (for dual mounting)  Speed category symbol (for Additional Service Description)  Speed category symbol (for Additional Service Description)  Date of start of production (Week / Year)  COMMERCIO ICE  153-3220015163  C2  205/70R15C 8PR  106  R 170 km/h  R 170 km/h  P 106  R 170 km/h  P 106  R 170 km/h  P 107  R 170 km/h  P 108  R 170 km/h  R 170 km/h	Supplier name or trademark		SAI	LUN
Tyre type identifier  Tyre class  153-3220015163  C2  Tyre size designation  Speed category symbol  Load-capacity index (for single mounting)  Load-capacity index (for dual mounting)  Fuel efficiency class  C  Wet grip class  External rolling noise class  External rolling noise value  Tyre for use in severe snow conditions  Load-capacity index for Additional Service Description (for single mounting)  Load-capacity index for Additional Service Description (for dual mounting)  Speed category symbol (for Additional Service Description)  Date of start of production (Week / Year)				
Tyre size designation  Speed category symbol  Load-capacity index (for single mounting)  Load-capacity index (for dual mounting)  Fuel efficiency class  C  Wet grip class  C  External rolling noise class  External rolling noise value  B  72 dB  Tyre for use in severe snow conditions  Yes  Load-capacity index for Additional Service Description (for single mounting)  Load-capacity index for Additional Service Description (for dual mounting)  Speed category symbol (for Additional Service Description)  Date of start of production (Week / Year)  28/22				
Load-capacity index (for single mounting)  Load-capacity index (for dual mounting)  Fuel efficiency class  C  Wet grip class  External rolling noise class  External rolling noise value  B  72 dB  Tyre for use in severe snow conditions  Ves  Load-capacity index for Additional Service Description (for single mounting)  Load-capacity index for Additional Service Description (for dual mounting)  Speed category symbol (for Additional Service Description)  Date of start of production (Week / Year)  28/22			205/70R15C 8PR	
Load-capacity index (for dual mounting)  Fuel efficiency class  C  Wet grip class  External rolling noise value  Tyre for use in severe snow conditions  Load-capacity index for Additional Service Description (for single mounting)  Load-capacity index for Additional Service Description (for dual mounting)  Speed category symbol (for Additional Service Description)  Date of start of production (Week / Year)  104  C  C  C  Total Picture Description (Contact Service Description (For Start of production (Week / Year))  104  104  104  104  104  104  104  1	Speed category symbol		R 170 km/h	
Fuel efficiency class  Wet grip class  C  External rolling noise class  External rolling noise value  B  72 dB  Tyre for use in severe snow conditions  Load-capacity index for Additional Service Description (for single mounting)  Load-capacity index for Additional Service Description (for dual mounting)  Speed category symbol (for Additional Service Description)  Date of start of production (Week / Year)	Load-capacity index (for single mounting)		106	
Wet grip class  External rolling noise class  External rolling noise value  B  72 dB  Tyre for use in severe snow conditions  Load-capacity index for Additional Service Description (for single mounting)  Load-capacity index for Additional Service Description (for dual mounting)  Speed category symbol (for Additional Service Description)  Date of start of production (Week / Year)	Load-capacity index (for dual mounting)		104	
External rolling noise class	Fuel efficiency class		С	
Tyre for use in severe snow conditions  Load-capacity index for Additional Service Description (for single mounting)  Load-capacity index for Additional Service Description (for dual mounting)  Speed category symbol (for Additional Service Description)  Date of start of production (Week / Year)  Yes  Yes  28/22	Wet grip class		С	
Load-capacity index for Additional Service Description (for single mounting)  Load-capacity index for Additional Service Description (for dual mounting)  Speed category symbol (for Additional Service Description)  Date of start of production (Week / Year)  28/22	External rolling noise class	External rolling noise value	В	72 dB
(for single mounting)  Load-capacity index for Additional Service Description (for dual mounting)  Speed category symbol (for Additional Service Description)  Date of start of production (Week / Year)	Tyre for use in severe snow conditions		Yes	
(for dual mounting)  Speed category symbol (for Additional Service Description)  Date of start of production (Week / Year)  28/22			<del>-</del>	
tion)  Date of start of production (Week / Year)  28/22			-	
		Additional Service Descrip-		
Data of and of production (Wook / Year)	Date of start of production (Week / Year)		28/22	
	Date of end of production (Week / Year)			-
Additional information	Additional information			

Model placed on the Union market from 31/08/2022



**EPREL registration number:** 1346983 https://eprel.ec.europa.eu/qr/1346983

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