

## **WHEELS**

Product group	Wheels
Item number	59917369
Valid wheel size	550 / 60 - 22.5
Brand	вкт
Tread pattern	Flotation V-Line
Valid rim size	AG 16.00 x 22.5 H2
Rim connection	6/161/205
Bolt hole design	A2
Rim colour	Silver
Load capacity complete wheel [kg]	5450
Speed complete wheel [km/h]	40





## **Technical Informations**

Assembly Item no. Tyres	15712546
LI / SI / PR	154 A8 / 167 A8, 16 PR
Load capacity 1 [kg]	3750
Speed 1 [km/h].	40
Load capacity 2 [kg]	5450
Speed 2 [km/h].	40
Antistatic	No
Tyre colour	Black
Nettogewicht [kg] (gültig)	135,60
ECE regulation number	ECE 106
Section width (mm)	550

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Stat. radius (SLR) [mm]   540		
Tread depth (mm)   26,0	Stat. radius (SLR) [mm]	540
Number of lugs   30x2	Rolling circumference [mm].	3725
E-Ready No  Assembly Item no. Rim • 33060357  Load capacity of rim 1 [kg] 6700  Speed Rims 1 [km/h] 40  Load capacity of rim 2 [kg] 5000  Speed Rims 2 [km/h] 65  Maximum speed [km/h]. 40  Maximum air pressure [bar]. 2,80  Hump H2  Valve protection VS H  Single / multi-part einteilig  Rim material steel  RAL RAL9006  Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	Tread depth (mm)	26,0
Assembly Item no. Rim • 33060357  Load capacity of rim 1 [kg] 6700  Speed Rims 1 [km/h] 40  Load capacity of rim 2 [kg] 5000  Speed Rims 2 [km/h] 65  Maximum speed [km/h]. 40  Maximum air pressure [bar]. 2,80  Hump H2  Valve protection VS H  Single / multi-part einteilig  Rim material steel  RAL RAL9006  Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	Number of lugs	30x2
Load capacity of rim 1 [kg] 6700  Speed Rims 1 [km/h] 40  Load capacity of rim 2 [kg] 5000  Speed Rims 2 [km/h] 65  Maximum speed [km/h]. 40  Maximum air pressure [bar]. 2,80  Hump H2  Valve protection VS H  Single / multi-part einteilig  Rim material steel  RAL RAL9006  Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	E-Ready	No
Speed Rims 1 [km/h]         40           Load capacity of rim 2 [kg]         5000           Speed Rims 2 [km/h]         65           Maximum speed [km/h].         40           Maximum air pressure [bar].         2,80           Hump         H2           Valve protection         VS H           Single / multi-part         einteilig           Rim material         steel           RAL         RAL9006           Cavity Sealed         No           Ventilation holes         No           Verschweißung beidseitig         No           Rim centering         BC           Number of bolt holes         6	Assembly Item no. Rim •	33060357
Load capacity of rim 2 [kg] 5000  Speed Rims 2 [km/h] 65  Maximum speed [km/h]. 40  Maximum air pressure [bar]. 2,80  Hump H2  Valve protection VS H  Single / multi-part einteilig  Rim material steel  RAL RAL9006  Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	Load capacity of rim 1 [kg]	6700
Speed Rims 2 [km/h] 65  Maximum speed [km/h]. 40  Maximum air pressure [bar]. 2.80  Hump H2  Valve protection VS H  Single / multi-part einteilig  Rim material steel  RAL RAL9006  Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	Speed Rims 1 [km/h]	40
Maximum speed [km/h]. 40  Maximum air pressure [bar]. 2,80  Hump H2  Valve protection VS H  Single / multi-part einteilig  Rim material steel  RAL RAL9006  Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	Load capacity of rim 2 [kg]	5000
Maximum air pressure [bar]. 2,80  Hump H2  Valve protection VS H  Single / multi-part einteilig  Rim material steel  RAL RAL9006  Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	Speed Rims 2 [km/h]	65
Hump H2   Valve protection VS H   Single / multi-part einteilig   Rim material steel   RAL RAL9006   Cavity Sealed No   Ventilation holes No   Verschweißung beidseitig No   Rim centering BC   Number of bolt holes 6	Maximum speed [km/h].	40
Valve protection VS H  Single / multi-part einteilig  Rim material steel  RAL RAL9006  Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	Maximum air pressure [bar].	2,80
Single / multi-part einteilig  Rim material steel  RAL RAL9006  Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	Hump	H2
Rim material steel  RAL RAL9006  Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	Valve protection	VS H
RAL RAL9006  Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	Single / multi-part	einteilig
Cavity Sealed No  Ventilation holes No  Verschweißung beidseitig No  Rim centering BC  Number of bolt holes 6	Rim material	steel
Ventilation holes     No       Verschweißung beidseitig     No       Rim centering     BC       Number of bolt holes     6	RAL	RAL9006
Verschweißung beidseitig     No       Rim centering     BC       Number of bolt holes     6	Cavity Sealed	No
Rim centering BC  Number of bolt holes 6	Ventilation holes	No
Number of bolt holes 6	Verschweißung beidseitig	No
	Rim centering	BC
Polt hole diameter [mm] 21.5	Number of bolt holes	6
Bolt note diameter [mini]	Bolt hole diameter [mm]	21.5
Countersinking Sphere	Countersinking	Sphere
Spherical countersink [mm]. R16	Spherical countersink [mm].	R16
hub hole diameter [mm]. 161	hub hole diameter [mm].	161
Bolt hole circle diameter [mm] 205	Bolt hole circle diameter [mm]	205

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Valve seat	External Valve
Valve hole diameter [mm]	15.7
Preassembled valve	No
Valve design	Metal valve
Valve designation ETRTO	V5.01.1
Valve length [mm]	50.0
Valve angle [°]	gerade