# Bohnenkamp Moving Professionals

10.11.2024

### WHEELS

Product group	Wheels
Item number	59915682
Valid wheel size	580 / 65 R 22.5
Brand	Alliance
Tread pattern	882
Valid rim size	AG 16.00 x 22.5 TH2
Rim connection	10/281/335
Bolt hole design	A3
Offset (mm)	-50
Rim colour	Silver
Load capacity complete wheel [kg]	5300
Speed complete wheel [km/h]	65





#### **Technical Informations**

Assembly Item no. Tyres	15215537
LI / SI / PR	166 D
Load capacity 1 [kg]	5300
Speed 1 [km/h].	65
Carcass properties	Steel Belted
Antistatic	No
Tyre colour	Black
Nettogewicht [kg] (gültig)	171,61
ECE regulation number	ECE 106
Section width (mm)	575
Stat. radius (SLR) [mm]	588

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Roling circumference [mm].4030Tread depth (mm)19.0Number of lugs16x2F.RedyNoAssembly item on Rim30812681Load capacity of rim 1 [kg]7250Speed Rims 1 [km/h]40Load capacity of rim 2 [kg]5300Speed Rims 2 [km/h]65Maximum speed [km/h]65Maximum speed [km/h]60Both hole dangent point822 ES 36Ruth both holes230Both hole dangent [mm]230Speed Rims 2 [km/h]822 ES 36Ruth both diameter [mm]335Both hole dangent [mm]818Speed Rims 2 [km/h]818Speed Rims 2 [km/h]818Both hole dangent [mm]818Both hole diameter [mm]818Speed Rims 2 [km/h]818Speed Rims 2 [km/h]818		
Number of lugs16×2E-ReadyNoE-ReadyNoAssembly Item no. Rim30812681Load capacity of rim 1 [kg]7250Speed Rims 1 [km/h]40Coad capacity of rim 2 [kg]5300Speed Rims 2 [km/h]65Maximum air pressure [bar].4,00Number of bolt holes10Bolt hole diameter [rm].281Bolt hole diameter [rm].281Speed Rims 2 [km/h]80Bolt hole diameter [rm].818Type of driveAngetriebene & gezogene AchseHumpTH2Single / multi-partBCRin centeringBCRin materialSeel	Rolling circumference [mm].	4030
E-Ready   No     Assembly Item no. Rim   30812681     Load capacity of rim 1 [kg]   7250     Speed Rims 1 [km/h]   40     Load capacity of rim 2 [kg]   5300     Speed Rims 2 [km/h]   65     Maximum speed [km/h].   65     Maximum air pressure [tar].   4.00     Number of bolt holes   10     Bolt hole design EUWA   822 ES 36     hub hole diameter [rmn].   281     Bolt hole diameter [rmm].   27     Countersinking   Sphere     Spherical countersink [rmm].   Ril8     Type of drive   Angetriebene & gezogene Achse     Hump   TH2     Single / multi-part   einteilig     Rim centering   BC     Rin material   seel	Tread depth (mm)	19,0
Assembly item no. Rim30812681Load capacity of rim 1 [kg]7250Speed Rims 1 [km/h]40Load capacity of rim 2 [kg]5300Speed Rims 2 [km/h]65Maximum speed [km/h].65Maximum air pressure [bar].4.00Number of both holes10Bolt hole design EUWAB22 ES 36hub hole diameter [mm].281Bolt hole circle diameter [mm].27CountersinkingSphereSpherical countersink [mm].R18Type of driveAngetriebene & gezogene AchseHumpTH2Single / multi-parteinteiligBrim centeringBCRim centeringBCRim centeringBCRim centeringBCRim centeringSteel	Number of lugs	16x2
Load capacity of rim 1 [kg]7250Speed Rims 1 [km/h]40Load capacity of rim 2 [kg]5300Speed Rims 2 [km/h]65Maximum speed [km/h].65Maximum air pressure [bar].4,00Number of bolt holes10Bolt hole design EUWA822 ES 36Bolt hole diameter [rmm].281Bolt hole diameter [rmm].27CountersinkingSphereType of driveAngetriebene & gezogene AchseHumpTH2Single / multi-parteinteiligRim centeringBCRim centeringsteel	E-Ready	No
Speed Rims 1 [km/h]40Load capacity of rim 2 [kg]5300Speed Rims 2 [km/h]65Maximum speed [km/h].65Maximum air pressure [bar].4.00Number of bolt holes10Bolt hole design EUWA822 ES 36hub hole diameter [mm].281Bolt hole diameter [mm].335Bolt hole diameter [mm].27Spherical countersinkingSphereType of driveAngetriebene & gezogene AchseHumpTH2Single / multi-parteinteliigBin enteringBCRin materialseel	Assembly Item no. Rim	30812681
Load capacity of rin 2 [kg]5300Speed Rins 2 [km/h]65Maximum speed [km/h].65Maximum air pressure [bar].4.00Number of bolt holes10Bolt hole design EUWAB22 ES 36hub hole diameter [mm].281Bolt hole circle diameter [mm]335Bolt hole diameter [mm].27Spherical countersink [mm].R18Type of driveAngetriebene & gezogene AchseHumpTH2Single / multi-partBCRin materialSteel	Load capacity of rim 1 [kg]	7250
Speed Rims 2 [km/h]65Maximum speed [km/h].65Maximum air pressure [bar].4,00Number of bolt holes10Bolt hole design EUWA822 ES 36Bolt hole diameter [mm].281Bolt hole circle diameter [mm]335Bolt hole diameter [mm].27CountersinkingSphereSpherical countersink [mm].R18Type of driveAngetriebene & gezogene AchseHumpTH2Single / multi-partBCRim centeringStel	Speed Rims 1 [km/h]	40
Maximum speed [km/h].65Maximum air pressure [bar].4.00Number of bolt holes10Bolt hole design EUWAB22 ES 36Bub hole diameter [mm].281Bolt hole diameter [mm].335Bolt hole diameter [mm].27CountersinkingSphereSpherical countersink [mm].R18Type of driveAngetriebene & gezogene AchseHumpTH2Single / multi-partBCRim materialsteel	Load capacity of rim 2 [kg]	5300
Maximum air pressure [bar].4,00Number of bolt holes10Bott hole design EUWAB22 ES 36hub hole diameter [mm].281Bolt hole circle diameter [mm]335Bolt hole diameter [mm]27CountersinkingSphereSpherical countersink [mm].R18HumpTH2Single / multi-parteinteiligBCStel	Speed Rims 2 [km/h]	65
Number of bolt holes10Bolt hole design EUWAB22 ES 36hub hole diameter [mm].281Bolt hole circle diameter [mm]335Bolt hole diameter [mm]27CountersinkingSphereSpherical countersink [mm].R18Type of driveAngetriebene & gezogene AchseHumpTH2Single / multi-partBCRim materialsteel	Maximum speed [km/h].	65
Boit hole design EUWA   B22 ES 36     hub hole diameter [mm].   281     Bolt hole circle diameter [mm]   335     Bolt hole diameter [mm]   27     Countersinking   Sphere     Spherical countersink [mm].   R18     Type of drive   Angetriebene & gezogene Achse     Hump   TH2     Single / multi-part   BC     Rim material   steel	Maximum air pressure [bar].	4,00
hub hole diameter [mm].   281     Bolt hole circle diameter [mm]   335     Bolt hole diameter [mm]   27     Countersinking   Sphere     Spherical countersink [mm].   R18     Type of drive   Angetriebene & gezogene Achse     Hump   TH2     Single / multi-part   einteilig     Rim centering   BC     Rim material   steel	Number of bolt holes	10
Bolt hole circle diameter [mm]   335     Bolt hole diameter [mm]   27     Countersinking   Sphere     Spherical countersink [mm].   R18     Type of drive   Angetriebene & gezogene Achse     Hump   TH2     Single / multi-part   BC     Rim material   steel	Bolt hole design EUWA	B22 ES 36
Bolt hole diameter [mm]   27     Countersinking   Sphere     Spherical countersink [mm].   R18     Type of drive   Angetriebene & gezogene Achse     Hump   TH2     Single / multi-part   einteilig     Rim centering   BC     Rim material   steel	hub hole diameter [mm].	281
CountersinkingSphereSpherical countersink [mm].R18Type of driveAngetriebene & gezogene AchseHumpTH2Single / multi-parteinteiligRim centeringBCRim materialsteel	Bolt hole circle diameter [mm]	335
Spherical countersink [mm].   R18     Type of drive   Angetriebene & gezogene Achse     Hump   TH2     Single / multi-part   einteilig     Rim centering   BC     Rim material   steel	Bolt hole diameter [mm]	27
Type of drive   Angetriebene & gezogene Achse     Hump   TH2     Single / multi-part   einteilig     Rim centering   BC     Rim material   steel	Countersinking	Sphere
Hump TH2   Single / multi-part einteilig   Rim centering BC   Rim material steel	Spherical countersink [mm].	R18
Single / multi-part einteilig   Rim centering BC   Rim material steel	Type of drive	Angetriebene & gezogene Achse
Rim centering BC   Rim material steel	Hump	TH2
Rim material steel	Single / multi-part	einteilig
	Rim centering	BC
	Rim material	steel
RAL RAL9006	RAL	RAL9006
Cavity Sealed No	Cavity Sealed	No
Ventilation holes No	Ventilation holes	No
Verschweißung beidseitig No	Verschweißung beidseitig	No

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Valve seat	External Valve
Valve hole diameter [mm]	15.7
Preassembled valve	No
TPMS-kompatibles Ventil	No
Valve design	Rubber valve
Valve length [mm]	55.0
Valve angle [°]	gerade

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