

ENJOY YOUR TRIPS WITH WINDFORCE TYRES



CATALOGUE 2021



WINDFORCE company was established in 2012, through unremitting team efforts and innovation, WINDFORCE has developed over 1200 tire sizes covering PCR, UHP, SUV, 4X4, VAN, WINTER, ALL SEASON, as well as RACING TYRES.

WINDFORCE also has over 120 sizes for its TBR TYRES with full ranges covering steer, drive, trailer and all position wheel.

In line with the vision of "building a professional tire company", WINDFORCE has obtained various certificates including ISO9001, China CCC, US DOT, EU E-MARK, EU Regulation 117, Saudi Arabia SASO, Nigeria SONCAP, Uruguay LATU, India BIS, Brazil INMENTRO, etc....

With the spirit of customer first, WINDFORCE has become a reliable brand focusing on quality products, and will continuously enhance its excellent services to all partners by our dedicated sales team .

No adventure without risk, no driving without safeguarding. On the way to the future, WINDFORCE TYRE is always around you.

PATTERN SUMMARY



WH1000

WD3080

WH1020



WD2020

WD2060





WD2068

WD2048

WA1060

WA1068









WA1066

WD2066

WT3030

WA1068



LONG HAUL







WH1022

WH3060

WD3082





WA1088



WA1062+





WD2088



WD2068



HEAVY TRUCK WINDFORCE







• Application: Trailer Wheel for long distance, also can be used on Steer Wheel.

- Suitable for high speed on good road surface application, with excellent antiwet property and side-slip resistance.
- Longer mileage, Lower noise, Lower rolling resistance.

22.5-24.5 INCH

ltem	Sizes	Ply	Tread Depth	Standard	Tubeless/	Rim	Application			(C))	dB
No.	Description	Rating	MM 1/32"	Rim	Tube	position	, application				ue
H1000R01	11R22.5 148/145M	16	13.0 16.4	8.25	TL	Trailer	Highway	-	-	-	-
H1000R06	295/75R22.5 146/143M	16	11.0 14.0	9.00	TL	Trailer	Highway	-	-	-	-
H1000R04	11R24.5 149/146M	16	11.0 14.0	8.25	TL	Trailer	Highway	-	-	-	-
H1000R11	285/75R24.5 147/144M	16	11.0 14.0	8.25	TL	Trailer	Highway	-	-	-	-
H1000R07	295/80R22.5 152/149M	18	14.5 18.4	9.00	TL	Trailer	Highway	-	-	-	-
H1000R09	315/80R22.5 156/150M	20	14.5 18.4	9.00	TL	Trailer	Highway	-	-	-	-
H1000R08	12R22.5 152/149M	18	14.5 18.4	9.00	TL	Trailer	Highway	-	-	-	-
H1000R12	*255/70R22.5 140/137M	16	11.0 14.0	7.50	TL	Trailer	Highway	-	-	-	-

* New Developing Sizes.

The labelling information is subjet to change without notice.







			M-	S		175-	24.5	IN	CH		
ltem	Sizes	Ply	Tread Depth	Standard	Tubeless/	Rim	Application				dB
No.	Description	Rating	MM 1/32"	Rim	Tube	position	Application				
H1020R26	*8.5R17.5 121/120		12.0 15.0	6.00	TL	All	Highway	-	-	-	-
H1020R27	*9.5R17.5 131/129	L 16	12.5 15.8	6.75	TL	All	Highway	-	-	-	-
H1020R02	215/75R17.5 127/124	M 16	12.0 15.0	6.00	TL	All	Highway	D	В	(C))	72
H1020R03	*225/75R17.5 129/127	M 16	12.0 15.0	6.75	TL	All	Highway	D	В	(C))	72
H1020R04	235/75R17.5 132/130	M 16	12.5 15.8	6.75	TL	All	Highway	D	В	(C•))	72
H1020R05	*245/70R17.5 136/134	M 16	12.5 15.8	7.50	TL	All	Highway	D	В	((;))	72
H1020R06	225/70R19.5 128/126	M 14	12.5 15.5	6.75	TL	All	Highway	D	В	((;))	72
H1020R07	245/70R19.5 136/134	M 16	12.5 15.8	7.50	TL	All	Highway	D	В	((}))	72
H1020R08	265/70R19.5 140/138	M 16	12.5 15.8	7.50	TL	All	Highway	D	В	((;-))	72
H1020R09	285/70R19.5 146/144	M 16	13.0 16.0	8.25	TL	All	Highway	D	В	((;))	72
H1020R25	11R22.5 148/145	M 16	14.5 18.4	8.25	TL	All	Highway	D	В	(}))	72
H1020R14	295/75R22.5 146/143	M 16	15.5 19.6	9.00	TL	All	Highway	D	В	((;))	72
H1020R22	11R24.5 149/146	M 16	14.5 18.4	8.25	TL	All	Highway	-	-	-	-
H1020R24	285/75R24.5 147/144	M 16	15.5 19.6	8.25	TL	All	Highway	-	-	-	-
H1020R01	255/70R22.5 140/137	M 16	13.0 16.0	7.50	TL	All	Highway	D	В	((*))	72
H1020R10	275/70R22.5 148/145	M 16	14.5 18.4	8.25	TL	All	Highway	D	В	((;))	72
H1020R15	295/80R22.5 152/149	M 18	15.5 19.6	9.00	TL	All	Highway	D	В	((~))	73
H1020R17	315/70R22.5 154/150	M 20	15.0 19.0	9.00	TL	All	Highway	D	В	(C>))	73
H1020R18	315/80R22.5 156/150	M 20	15.5 19.6	9.00	TL	All	Highway	D	В	((;~))	73
H1020R16	12R22.5 152/149	M 18	15.5 19.6	9.00	TL	All	Highway	D	В	((;-))	73
H1020R19	385/55R22.5 160L	20	15.5 19.6	12.25	TL	All	Highway	D	В	((;)))	73
H1020R20	385/65R22.5 160L	20	15.5 19.6	11.75	TL	All	Highway	D	В	((•))	73

* New Developing Sizes. The labelling information is subjet to change without notice.





• Application: Steer Wheel for long distance, also can be used on Trailer Wheel. • Suitable for high speed on good road surface application, with excellent durability, anti-side wear performance.

• Longer mileage, Lower noise, Good stone-picking prevention.



HEAVY TRUCK **WINDFORCE**







O Standard Wheel ○ Permitted Wheel ◎ Prohibited Wheel

• Application: Steer Wheel for long distance, also can be used on Trailer Wheel.

- Suitable for high speed on good road surface application, with excellent durability, anti-side wear performance.
- Longer mileage, Lower noise, Good stone-picking prevention.

				-5		L7.5-	-22.5		ICH		
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application			(C •))	dB
H1022R01	315/80R22.5 156/150M	20	15.0 19.0	9.00	TL	ALL	Highway	-	-	-	-
H1022R03	12R22.5 152/149L	18	15.0 19.0	9.00	TL	ALL	Highway	-	-	-	-
H1022R02	9.5R17.5 143/141J	18	13.0 16.4	6.75	TL	ALL	Highway	-	-	-	-







	S. S. S. 4.111									
			M-	-5		16-1	24.5	INC	H	
Item	Sizes	Ply	Tread Depth	Standard	Tubeless/	Rim	Application		(?)	dB
No.	Description	Rating	MM 1/32"	Rim	Tube	position	Аррисации			
A1060R15	7.00R16LT 118/	'114L 14	12.0 15.0	5.50	TT	ALL	On/Off	-		-
A1060R13	7.50R16LT 122/	'118L 14	13.0 16.4	6.50	TT	ALL	On/Off	-		-
A1060R14	8.25R16LT 128/	124K 16	13.0 16.4	6.50	TT	ALL	On/Off	-		-
A1060R06	9.00R20 144/	142K 16	15.5 19.6	7.00	TT	ALL	On/Off	-		-
A1060R07	10.00R20 149/	146K 18	16.0 20.2	7.50	TT	ALL	On/Off	-		-
A1060R08	11.00R20 152/	'149K 18	16.0 20.2	8.00	TT	ALL	On/Off	-		-
A1060R09	12.00R20 156/	153K 20	16.0 20.2	8.50	TT	ALL	On/Off	-		-
A1060R10	12.00R24 160/	157K 20	15.0 20.2	8.50	TT	ALL	On/Off	-		-
A1060R01	11R22.5 148/	145M 16	14.5 18.4	8.25	TL	ALL	On/Off	-		-
A1060R02	11R24.5 149/	146M 16	14.5 18.4	8.25	TL	ALL	On/Off	-		-
A1060R11	295/80R22.5 152/	149M 18	15.0 19.0	9.00	TL	ALL	On/Off	С	D [🚱 🔊	74
A1060R04	315/80R22.5 156/	150M 20	15.0 19.0	9.00	TL	ALL	On/Off	С	D (())	74
A1060R03	12R22.5 152/	149M 18	15.0 19.0	9.00	TL	ALL	On/Off	С	D 🚯	74
A1060R05	13R22.5 156/	150L 20	15.0 19.0	9.75	TL	ALL	On/Off	С	D (())	74







• Application: All Position Wheels for On/Off use.

• Mixed pattern, Suitable for mixed road surface and relatively poor road

condition with sideslip resistance.

• Excellent crack & tear resistance, High speed, Long mileage.



HEAVY TRUCK **WINDFORCE**







• Standard Wheel • Permitted Wheel • Prohibited Wheel

- Application: All Position Wheels for long mileage load series.
- New designed pattern, Suitable for well paved road condition with excellent durability.
- Standard load, Low heat build-up, High speed.

				-S		24	INC	H			
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application		S	(?•))	dB
D2040R01+	12.00R24 160/157K	20	16.0 20.8	8.50	TT	ALL	On/Off	-	-	-	-





			M-	-S		20	INC	Н		
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application		?	dB
A1066R03	9.00R20 144/142K	16	15.5 19.6	7.00	TT	ALL	On/Off		-	-
A1066R04	10.00R20 149/146K	18	16.0 20.2	7.50	TT	ALL	On/Off		-	-
A1066R01	11.00R20 152/149K	18	16.0 20.2	8.00	TT	ALL	On/Off			-
A1066R02	12.00R20 156/153K	20	16.0 20.2	8.50	TT	ALL	On/Off		-	-



• Application: All Position Wheels for On/Off use.

• Mixed pattern, Suitable for mixed road surface and relatively poor road condition with high loading capability.

• Excellent crack & tear resistance, Good anti-uneven wear character.

6



HEAVY TRUCK **WINDFORCE**







• Standard Wheel • Permitted Wheel • Prohibited Wheel

• Application: All Position Wheels for long mileage load series.

• New designed pattern, Suitable for well paved road condition with excellent durability.

• Standard load, Low heat build-up, High speed.

			M-	-S		24	INC	Η			
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application			(}»)	dB
A1068R01	12.00R24 160/157K	20	16.0 20.2	8.50	TT	ALL	On/Off	-	-	-	-







and excellent durability.

M+5

ltem	Sizes	Ply	Tread Depth	Star
No.	Description	Rating	MM 1/32"	R
A1088R03	11.00R20 152/149K	18	16.5 20.8	8





• Application: Steer Wheel for long distance, also can be used as All Position pattern. • New designed pattern, Suitable for well paved road condition with high speed level

• Heavy loading capacity, Low heat build-up, High speed and Low noise.

5		20		Η			
ndard Rim	Tubeless/ Tube	Rim position	Application			(}))	dB
.00	TT	All	Highway	-	-	-	-



HEAVY TRUCK **WINDFORCE**







O Standard Wheel ○ Permitted Wheel ◎ Prohibited Wheel

• Application: Drive Wheel for medium mileage loading series.

• Close Shoulder designs, the block pattern offer excellent drive force and good braking performance on paved road condition.

• Excellent load capability, Longer mileage, Super Durability.

				-5	2	22.5	-24.5	5 <i>IN</i>	Ch	2	
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application		()	(}»)	dB
D2000R02	11R22.5 148/145M	16	20.0 25.2	8.25	TL	Drive	Highway	-	-	-	-
D2000R06	295/75R22.5 146/143K	16	20.0 25.2	9.00	TL	Drive	Highway	-	-	-	-
D2000R04	11R24.5 149/146K	16	20.0 25.2	8.25	TL	Drive	Highway	-	-	-	-
D2000R08	285/75R24.5 147/144L	16	20.0 25.2	8.25	TL	Drive	Highway	-	-	-	-





											_		
					/ -	-S		175	-24.5		ICH	-	
Item	Size	S	Ply	Tread	Depth	Standard	Tubeless/	Rim	Application	A P		((;))	dB
No.	Descrip	otion	Rating	MM I	1/32"	Rim	Tube	position	Аррисации				aD
D2020R26	*8.5R17.5	121/120L	16	15.0	19.0	6.00	TL	Drive	Highway	-	-	-	-
D2020R27	9.5R17.5	131/129L	16	15.0	19.0	6.75	TL	Drive	Highway	-	-	-	-
D2020R02	215/75R17.5	127/124M	16	15.0	19.0	6.00	TL	Drive	Highway	D	С	((;))	74
D2020R03	*225/75R17.5	129/127M	16	15.0	19.0	6.75	TL	Drive	Highway	D	С	((**))	74
D2020R04	235/75R17.5	132/130M	16	15.5	19.6	6.75	TL	Drive	Highway	D	С	(c»)	74
D2020R05	*245/70R17.5	136/134M	16	15.5	19.6	7.50	TL	Drive	Highway	D	С	((•))	74
D2020R06	225/70R19.5	128/126M	14	15.5	19.6	6.75	TL	Drive	Highway	D	С	(C•))	74
D2020R07	245/70R19.5	136/134M	16	15.5	19.6	7.50	TL	Drive	Highway	D	С	((; *))	74
D2020R08	265/70R19.5	140/138M	16	15.5	19.6	7.50	TL	Drive	Highway	D	С	(c))	74
D2020T09	285/70R19.5	146/144M	16	16.0	20.0	8.25	TL	Drive	Highway	D	С	(c))	74
D2020R12	11R22.5	148/145M	16	20.0	25.2	8.25	TL	Drive	Highway	D	С	(c))	74
D2020R14	*295/75R22.5	146/143K	16	20.0	25.2	9.00	TL	Drive	Highway	D	С	(c»)	75
D2020R22	11R24.5	149/146K	16	20.0	25.2	8.25	TL	Drive	Highway	-	-	-	-
D2020R23	*285/75R24.5	147/144K	16	20.0	25.2	8.25	TL	Drive	Highway	-	-	-	-
D2020R10	275/70R22.5	148/145M	16	18.0	22.8	8.25	TL	Drive	Highway	D	С	(c»)	74
D2020R15	295/80R22.5	152/149M	18	20.0	25.2	9.00	TL	Drive	Highway	D	С	(c»)	75
D2020R17	315/70R22.5	154/150M	20	20.0	25.2	9.00	TL	Drive	Highway	D	С	(c))	75
D2020R18	315/80R22.5	156/150M	20	20.0	25.2	9.00	TL	Drive	Highway	D	С	(c•))	75
D2020R16	12R22.5	152/149M	18	20.0	25.2	9.00	TL	Drive	Highway	D	С	(Co))	75
D2020R20		149/146K	18	20.0		7.50	TT	Drive	Highway	D	C	(C 0)	75
										-	-	·····	

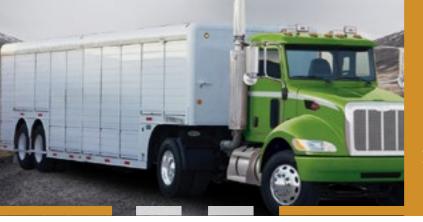
* New Developing Sizes. The labelling information is subjet to change without notice.





• Application: Drive Wheel for medium mileage load series.

- Open Shoulder designs, the block pattern offer excellent drive force
- and anti-peeling performance on paved and unpaved roads.
- Excellent load capability, Longer mileage, Super Durability.



HEAVY TRUCK **WINDFORCE**







• Standard Wheel • Permitted Wheel • Prohibited Wheel

• Application: Drive Wheel for short distance on/off road use.

• Suitable for low or middle speed ride on/off road condition, with powerful grip and high loading ability.

• Longer Mileage, Strong Structure, Good anti-wear performance.

			M -	۲S		20	INC	Η			
ltem No.	Sizes Description		Tread Depth MM 1/32"		Tubeless/ Tube	Rim position	Application			(C ->))	dB
D2040R01	10.00R20 149/146K	18	20.0 25.2	7.50	TT	Drive	On/Off	-	-	-	-







			M-	-S		22.	5 <i>INC</i>	CH			
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application				dB
D2048R02	315/80R22.5 156/150K	20	20.0 25.2	9.00	TL	Drive	On/Off	-	-	-	-
D2048R01	12R22.5 152/149L	18	20.0 25.2	9.00	TL	Drive	On/Off	-	-	-	-



- Application: Drive Wheel for short distance on/off road use.
- Suitable for low or middle speed ride on/off road condition, with powerful grip and high loading ability.
- Longer Mileage, Strong Structure, Good anti-wear performance.



HEAVY TRUCK **WINDFORCE**







O Standard Wheel ○ Permitted Wheel ⑧ Prohibited Wheel

• Application: Drive Wheel for On/Off Road use.

- Suitable for mix road use and relatively poor road condition with excellent traction character.
- Excellent load capability, Longer mileage, Good anti-wearing.

M-	-S	2	22.5	-24.5	7 //	ICH	1	
Tread Depth	Standard	Tubeless/	Rim				···	

Item	Sizes	Ply	Tread Depth	Standard	Tubeless/	Rim	Application			((0))	dB
No.	Description	Rating	MM 1/32"	Rim	Tube	position	Аррисаціон				aD
D2060R01	11R22.5 148/145M	16	20.0 25.2	6.00	TL	Drive	On/Off	-	-	-	-
D2060R06	11R24.5 149/146K	16	20.0 25.2	6.75	TL	Drive	On/Off	-	-	-	-
D2060R02	295/80R22.5 152/149K	18	20.0 25.2	6.00	TL	Drive	On/Off	D	D	(c•))	75
D2060R04	315/80R22.5 156/150K	20	20.0 25.2	6.75	TL	Drive	On/Off	D	D	([•))	75
D2060R03	12R22.5 152/149K	18	20.0 25.2	6.75	TL	Drive	On/Off	D	D	((•))	75
D2060R05	13R22.5 156/150K	20	20.0 25.2	7.50	TL	Drive	On/Off	D	D	(Co))	75





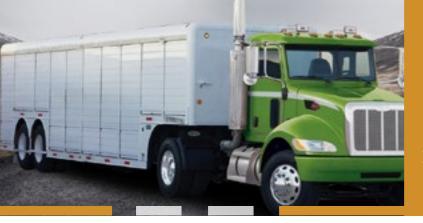


	2029 C 2910		M-	-S		16-2	20 IN	CH			
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application			(C -)))	dB
D2062R07	7.00R16LT 118/114K	14	14.5 18.4	5.50	TT	Drive	On/Off	-	-	-	-
D2062R05	7.50R16LT 122/118K	14	14.5 18.4	6.50	TT	Drive	On/Off	-	-	-	-
D2062R06	8.25R16LT 128/124K	16	14.5 18.4	6.50	TT	Drive	On/Off	-	-	-	-
D2062R01	9.00R20 144/142J	16	18.0 22.8	7.00	TT	Drive	On/Off	-	-	-	-
D2062R02	10.00R20 149/146K	18	18.0 22.8	7.50	TT	Drive	On/Off	-	-	-	-



• Application: Drive Wheel for medium mileage load series.

- Open Sahoulder designs, the block pattern offer excellent drive force
- and anti-peeling performance on paved and unpaved roads.
- Excellent load capability, Longer mileage, Super Durability.



HEAVY TRUCK **WINDFORCE**







○ Standard Wheel ○ Permitted Wheel ⑧ Prohibited Wheel

• Application: Drive Wheel for medium mileage load series.

• Open Sahoulder designs, the block pattern offer excellent drive force and anti-peeling performance on paved and unpaved roads.

• Excellent load capability, Longer mileage, Super Durability.

			M-	-S		20	INC	H			
ltem No.	Sizes Description		Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application				dB
D2062R03+	11.00R20 152/149K	18	18.5 23.4	8.00	TT	Drive	On/Off	-	-	-	-
D2060R04+	12.00R20 156/153K	20	19.5 24.6	8.50	TT	Drive	On/Off	-	-	-	-





			M-	-S		20	INC	Ή			
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application			(C•))	dB
D2066R01	11.00R20 152/149J	18	18.5 23.4	8.00	TT	Drive	On/Off	-	-	-	-
D2066R02	12.00R20 156/153J	20	19.5 24.6	8.50	TT	Drive	On/Off	-	-	-	-

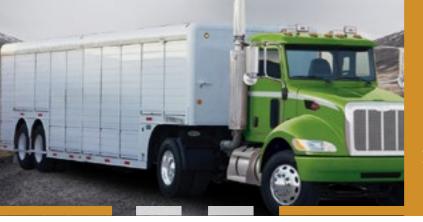




• Application: Drive Wheel for short distance on/off road use.

• Suitable for low or middle speed ride on/off road condition, with powerful grip and high loading ability.

• Longer Mileage, Strong Structure, Good anti-wear performance.



HEAVY TRUCK **WINDFORCE**







• Standard Wheel • Permitted Wheel • Prohibited Wheel

• Application: Drive Wheel for short distance on/off road use.

• Suitable for low or middle speed ride on/off road condition, with powerful grip and high loading ability.

• Longer Mileage, Strong Structure, Good anti-wear performance.

				-S		24	INC	H			
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application			((-))	dB
D2068R01	12.00R24 160/157K	20	16.0 20.8	8.50	TT	Drive	On/Off	-	-	-	-







			M-	-S		20	INC	H		
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application		(C•))	dB
D2080R01	9.00R20 144/142G	16	20.0 25.2	7.0	TT	Drive	On/Off		-	-
D2080R02	10.00R20 149/146G	18	20.0 25.2	7.5	TT	Drive	On/Off		-	-
D2080R03	11.00R20 152/149G	18	21.0 26.5	8.0	TT	Drive	On/Off		-	-
D2080R04	12.00R20 156/153G	20	21.0 26.5	8.5	TT	Drive	On/Off		-	-





• Lug and block pattern design improve traction, driving and braking performance.

• Special tread compound provides outstanding resistance to puncture and tearing.

• Reinforced carcass and bead design ensure excellent handling and safe performance, meanwhile provide outstanding loading capacity.



HEAVY TRUCK WINDFORCE







- Application: Drive Wheel for short distance on/off road use.
- Suitable for low or middle speed ride on/off road condition, with powerful grip and high loading ability.
- Longer Mileage, Strong Structure, Good anti-wear performance.

			M-	-S		20-2	24.5	INC	4	
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application		?	dB
D2088R01	11.00R20 152/149G	18	21.0 26.4	8.00	TT	Drive	Off			-
D2088R02	12.00R20 156/153G	20	22.0 27.8	8.50	TT	Drive	Off			-
D2088R08	12.00R24 160/157G	20	22.0 27.8	8.50	TT	Drive	Off			-
D208803	11R22.5 146/143K	16	22.0 27.8	8.25	TL	Drive	Off			-
D208809	*11R24.5 149/146G	16	22.0 27.8	8.25	TL	Drive	Off			-
D208804	295/80R22.5 152/149K	18	22.0 27.8	9.00	TL	Drive	Off			-
D208806	*315/80R22.5 156/150K	20	22.0 27.8	9.00	TL	Drive	Off			-
D208805	12R22.5 152/149G	18	22.0 27.8	9.00	TL	Drive	Off			-
D208807	13R22.5 156/150G	20	22.0 27.8	9.75	TL	Drive	Off			-

* New Developing Sizes.

The labelling information is subjet to change without notice.







			M-	-S		1 <i>7</i> 5-	-22.5	- <i>IN</i>	Ch	/	
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application		S.	((•))	dB
T3000R03	215/75R17.5 135/133	0	12.0 15.0	6.00	TL	Trailer	Highway	D	c	((; *)	72
T3000R04	235/75R17.5 143/141	J 18	12.5 15.8	6.75	TL	Trailer	Highway	D	С	((;-))	72
T3000R06	225/70R19.5 128/126	M 14	12.5 15.5	6.75	TL	Trailer	Highway	D	С	((} *))	72
T3000R07	245/70R19.5 136/134	M 16	12.5 15.8	7.50	TL	Trailer	Highway	D	С	((;-))	72
T3000R08	265/70R19.5 143/141	J 18	12.5 15.8	7.50	TL	Trailer	Highway	D	С	((} *))	72
T3000R09	285/70R19.5 150/148	J 18	13.0 16.0	8.25	TL	Trailer	Highway	D	С	((} *))	72
T3000R10	275/70R22.5 148/145	M 16	14.5 18.4	8.25	TL	Trailer	Highway	D	С	((;~))	72
T3000R02	385/55R22.5 160L	20	15.5 19.6	12.25	TL	Trailer	Highway	D	С	((;-))	73
T3000R03	385/65R22.5 160L	20	15.5 19.6	11.75	TL	Trailer	Highway	D	С	((;~))	73
T3000R11	*425/65R22.5 165K	20	15.5 19.6	13.00	TL	Trailer	Highway	D	С	((} *))	73
T3000R12	445/65R22.5 169K	20	16.0 20.2	13.00	TL	Trailer	Highway	D	С	((;~))	73

* New Developing Sizes.

The labelling information is subjet to change without notice.





• Application: Trailer Wheel for regional use.

• Suitable for high and medium speed on good road surface with excellent anti- skid-side character and drainage performance.

• Excellent loading capacity, Low rolling resistance, Low noise.



HEAVY TRUCK *WINDFORCE*







• Standard Wheel • Permitted Wheel • Prohibited Wheel

- Application: Trailer Wheel for regional use.
- Suitable for high speed on paved road surface with excellent anti-skidside character and durability performance.
- Excellent loading capacity, Low rolling resistance, Low noise.

				-5		22.9	5 /N	GH			
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application			(C•))	dB
T3020R01	385/65R22.5 160L	20	15.5 19.6	11.75	TL	Trailer	Highway	-	-	-	-
T3020R02	*425/65R22.5 165K	20	15.5 19.6	13.00	TL	Trailer	Highway	-	-	-	-

* New Developing Sizes.

The labelling information is subjet to change without notice.





			M-	-S		22.	5 <i>INC</i>	CH		
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application		•	dB
T3030R01	385/55R22.5 160K	20	16.0 20.2	12.25	TL	All	On/Off		-	-
T3030R02	385/65R22.5 160K	20	16.0 20.2	11.75	TL	All	On/Off		-	-
T3030R03	*425/65R22.5 165K	20	16.0 20.2	13.00	TL	All	On/Off		-	-
T3030R04	445/65R22.5 169K	20	16.0 20.2	13.00	TL	All	On/Off		-	-

* New Developing Sizes.

The labelling information is subjet to change without notice.







• Application: Drive Wheel for On/Off Road use.

• Suitable for mix road use and relatively poor road condition with excellent traction character.

• Excellent load capability, Longer mileage, Good antiwearing.



HEAVY TRUCK **WNDFORCE**







O Standard Wheel ○ Permitted Wheel ⑧ Prohibited Wheel

- Application: Steer Wheel for long distance, also can be used as All Position pattern.
- New designed pattern, Suitable for well paved road condition with high speed level and excellent durability.
- Heavy loading capacity, Low heat build-up, High speed and Low noise.

			M +	-S		1 <i>7</i> 5-	-22.5	· //\	ICH	1	
ltem No.	Sizes Description	Ply Rating	Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application			(~))	dB
H3060R01	*215/75R17.5 128/126M	16	12.0 15.0	6.00	TL	All	Highway	-	-	-	-
H3060R02	*225/75R17.5 129/127M	16	12.5 15.8	6.75	TL	All	Highway	-	-	-	-
H3060R03	*235/75R17.5 132/130M	16	12.5 15.8	6.75	TL	All	Highway	-	-	-	-
H3060R04	*245/70R17.5 136/134M	16	12.5 15.8	7.50	TL	All	Highway	-	-	-	-
H3060R05	*245/70R19.5 136/134M	16	12.5 15.8	7.50	TL	All	Highway	-	-	-	-
H3060R06	*265/70R19.5 140/138M	16	12.5 15.8	7.50	TL	All	Highway	-	-	-	-
H3060R07	*285/70R19.5 146/144M	16	13.0 16.4	8.25	TL	All	Highway	-	-	-	-
H3060R08	*305/70R19.5 148/145M	16	14.0 17.6	9.00	TL	All	Highway	-	-	-	-
H3060R09	*11R22.5 148/145M	16	14.5 18.4	8.25	TL	All	Highway	-	-	-	-
H3060R10	12R22.5 152/149M	18	15.0 19.0	9.00	TL	All	Highway	-	-	-	-
H3060R15	295/60R22.5 150/147M	18	15.0 19.0	9.00	TL	All	Highway	-	-	-	-
H3060R11	295/80R22.5 154/149M	18	15.5 19.6	9.00	TL	All	Highway	-	-	-	-
H3060R12	315/80R22.5 157/154M	20	15.0 19.0	9.00	TL	All	Highway	С	С	(C•))	72
H3060R13	*315/70R22.5 156/150M	20	15.0 19.0	9.00	TL	All	Highway	-	-	-	-
H3060R14	*315/60R22.5 154/148M	18	15.0 19.0	9.00	TL	All	Highway	-	-	-	-

* New Developing Sizes.

The labelling information is subjet to change without notice.







	and the second									
				-5		175-	-22.5		H	
Item	Sizes	Ply	Tread Depth	Standard	Tubeless/	Rim	Application			dB
No.	Description	Rating	MM 1/32"	Rim	Tube	position				
D3080R01	*215/75R17.5 128/	126M 16	15.0 19.0	6.00	TL	Drive	Highway		-	-
D3080R02	*225/75R17.5 129/	127M 16	15.5 19.6	6.75	TL	Drive	Highway		-	-
D3080R03	*235/75R17.5 132/	130M 16	15.5 19.6	6.75	TL	Drive	Highway		-	-
D3080R04	*245/70R17.5 136/	134M 16	15.5 19.6	7.50	TL	Drive	Highway		-	-
D3080R05	*245/70R19.5 136/	134M 16	15.5 19.6	7.50	TL	Drive	Highway		-	-
D3080R06	*265/70R19.5 140/	138M 16	15.5 19.6	7.50	TL	Drive	Highway		-	-
D3080R07	*285/70R19.5 146/	144M 16	16.0 20.2	8.25	TL	Drive	Highway		-	-
D3080R08	*305/70R19.5 148/	145M 16	18.0 22.8	9.00	TL	Drive	Highway		-	-
D3080R09	*11R22.5 148/	145M 16	20.0 25.2	8.25	TL	Drive	Highway		-	-
D3080R10	12R22.5 152/	149M 18	20.0 25.2	9.00	TL	Drive	Highway		-	-
D3080R15	295/60R22.5 150/	147M 18	20.0 25.2	9.00	TL	Drive	Highway		-	-
D3080R11	295/80R22.5 154/	149M 18	20.0 25.2	9.00	TL	Drive	Highway		-	-
D3080R12	315/80R22.5 157/	154M 20	20.0 25.2	9.00	TL	Drive	Highway	C C	((~))	74
D3080R13	*315/70R22.5 156/	150M 20	20.0 25.2	9.00	TL	Drive	Highway		-	-
D3080R14	*315/60R22.5 154/	148M 18	20.0 25.2	9.00	TL	Drive	Highway		-	-

* New Developing Sizes.

The labelling information is subjet to change without notice.





• Application: Drive Wheel for medium mileage load series.

- Open Shoulder designs, the block pattern offer excellent drive force
- and anti-peeling performance on paved and unpaved roads.
- Excellent load capability, Longer mileage, Super Durability.



HEAVY TRUCK







O Standard Wheel O Permitted Wheel O Prohibited Wheel

• Application: Drive Wheel for medium mileage load series.

• Open Shoulder designs, the block pattern offer excellent drive force and anti-peeling performance on paved and unpaved roads.

• Excellent load capability, Longer mileage, Super Durability.

			M -	-S		22	2.5 //	VC	Η		
ltem No.	Sizes Description		Tread Depth MM 1/32"	Standard Rim	Tubeless/ Tube	Rim position	Application			(-»)	dB
D3082R01	315/80R22.5 157/154M	20	22.0 27.8	9.00	TL	Drive	Highway	E	С	((0))	75

* New Developing Sizes.

The labelling information is subjet to change without notice.



TBR Certificates

SMART-WAY<WH1020> 2. Verified low selling resistance fees must be installed on all asle positions of the tractor ۲ yerfel afletes anvecemental, PARTECTOR ADDRCY Manager, 10, 2040 and staller. 3. All tires must be properly inflated according to the manufacturer's specifications. Information on the time limited above will be possed on the UPA's Verified Technology List website at http://www.opt.gov/matrice/information/relation/go/limit.Prine for models limit above any modeling from the application description pervided to UPA and representative of products toxed, you must early UPA intercellulue. This verification does not automatically confir to modeling lises that are similar to this original verification. and many of the local limits ANG - 3 12.1 As a manufacturer of EPA SimuTWay vortified technologies, your organization plays a unique into in the SimuTWay program. Shandong Hanhan Tire Cu, Lul produces the technologies that provide emissions reduction and fast unique benefits when and properly in their devigned applications. These technologies are used by Sawari Way Textures and other basicness to help support their performance profit. The enclosed document contains communication publiclines from control their performance profits. The enclosed document contains communication publiclines projects of EPA binaryWay resulted includeding is. By on here, spectron supporting these publicles, playme contail the excluded communications pilety terminary or you may contact Joann help one flays benefits at a scheme intermedipting prono - can Yang Wandong Barban Ter, Cin, Lid. Dadi Kual Wark, Xabia Rand Narth, Hoacher Industry Zone Ukangang City Matakang Persine Chine Dear Mr. Wang: The U.S. University and Protection Agency (JPA) has reviewed Matching Flackus Fire Cu., LoL: to separate fire verification of the WYDCODCE WEITER for one on time band class-f-fractor indexs. Band-papers para agglocation and chain previded, year have advanced and that the coefficient of ording reviewance of the subject time mores the sequencement of the StructWig Technicity Program. The subject in advances the suppresent argues yoknes for the acid proteinm collarated and can be associated as law ording versions are used. StructWig for acids the subject is advances the subject with a subject of the s Thank you for participating in TPA's Taylandagy Varification Program. If you have any questions or commercia, please contact L. Joseph Bachman, of my staff, at 202343-9173. Seconds. Mi-Karl Simon, Director Transportation and Climate Division Office of Transportation and Air Quelity The following product is approval as a Varified Low Rolling Resistance Tre in the SmattWay Technology Program. Exchange Experier: Mandeng Barban Ter Co., LM. Ter Manufactury: Mandeng Barban Ter Co., LM. Ter Insul and Middl. WENDFORCE WENDP ENAVEL: FDR 5200 York-Text Method: 150305980 Arlie Positions Qualifying for Verification: Meter The following operating ariteria must be not in order for tracks in a block the adversement to be for 1. Tires are used on the axie positionics stand above on a low-half class # institut wather SMART-WAY<WD2000> ۲ INTED STATES ENVIRONMENTAL PROTECTOR ADDICT Neutrogen, DC 25488 The following operating oritoria must be met in order for trucks to achieve the aforementioned

Mr. Ran Wang Dandang Hadson Tire Co., 144 Dash Rood Work, Xiabai Rood North, Houshan Indonry Zone Shongsong City Shandong Province P. R. China Dear Mr. Wang:

The U.S. Environmental Protection Agency (1794) has reviewed Shankleng Harban Tim Co., Lot's request for world-carlos of the WiNDOWRCE WINDOW involvement and the so-tement review. Based appropriate analysis of an approximate property on have demonstrated that the coefficient of stilling mentations of the subject two search de requirements of the Share/Way Technology Program. The subject two athleness the appropriate angle values for the ado positions indicated and cas be considered a low stilling mentations true. The point starting, EAA two determined the strain is worlding mentations to reach when used on all for a starting. EAA two determined the strain is worlding mentations in applications and on all for a start, EAA two determined the one or worlding mentations of point worlding reports. Based on all for a start, EAA two determined that this product ments the low rolling resistances for participancies oriente for these verifies that this product ments the low rolling resistances two participancies crimeria for new tors.

00T / 111

ornia in

e following product is approved as a 'tretified Low Rolling Resistance Two in the SmartWay Snallegy Program:

Reporter: Manufung Hardnus Tire Ca., LM. Ter: Manufacture: Manufung Hardnus Tire Ca., LM. Ter: Itsund and Ideale: WINDOFORCE WID2000 CRAT005-CR01220 APLUS DRIE

Test Molock: INCOME Axie Positions Qualifying for Verification: Steer

 Tion are used on the axle position(i) mand above on a fine-haad class-4 tractor traffer.
Verified her rolling restrineser time must be installed on all axle positions of the tractor and traffer. 3. All tires must be properly inflated according to the manufacturer's specifications.

Information on the time listed above will be posted on the EPA's Verified Sectorsings List within at http://www.spa.gov/marrwsy/forparties/viceosing/.dos, IF the time models listed above are modeled from the application description provided to EPA and representative of produces tends, pore must study [EPA immediately. This withCenter, This workCenter, config on the study [EPA immediately. This workCenter, config on models of the are similar to this original workCenter.

As a manufacturer of EPA SmarWey verified technologies, your organization plays a unique sole in the SmarWey program. Strandormy Hachwa Tare Co., Loll produces the technologies that previde entimismon reduction and full using BoundElls when used properly in their designed applications. These technologies are used by SmarWey Pattern and other builtnesses to help support their performance grants. The resistance document remains communication gradefine the manufacturem of EPA SmarWey welfield technologies. If you have questions regarding these policies, phrase remain the mechanic contrastications policy summary or you may contact Jouan lacktoon-Dephase disordly at jacknon-stephens, journel[system].

Thank yes for participating in EPA's Technology Varification Program. If you have any quantients or comments, please contact L. Jeseph Backman, of my shall, at 202-043-0573.

Kingandy. mi

Karl Simon, Director Transportation and Climate Division Office of Transportation and Air Quality Endones



11 In TT In 1 is 1 in other and Table Approval and Aples 14 of contrasts Approval and Aples The objects





Appro	val asselut: 8.8-1178-127685-829683	Estatement manufact: 100
*	Parliamental approval	-scattered at large k maps $[1]^{(n)}$, we advance in all other transmission in all range transmission $D^{(n)}$
	Sound kind of the expression is to to a to been a 7.77° #90/0 a reference spo	ni, an ann lann 1 is o'f the leas ragnort in the appendix. al of "Nationals"
42	Wat adhesion land of the representation approximate to Associa? I The Colorang De-	e tyre was, as per door 1.7, of the test report at the "which is made institud"
4.0	Rolling ensembles for all of the represent the approach, in the set 0.11×10^{-1}	nerve to it was, as per new 1.4, of the scalingers re-
τ.	Number of report result for that service	Chich An 2015-02007
κ.	Description insulate that service	September 16, 2011
1	Research of extremes of applicable) the complex	No applicable
14.	Parr	foregoing the second se
12	Des	10-3EP-2015
*	Suparan	mend
14	Among to the communication are	R.F.R. Clement
18.3	A list of departure in the approval to definite the approval and which one by	Is depended at the Administration articles being obtained apon require "
14)	description the fee of text may design 'restricted' (or lever had') or the spi-	port): An much trademark or brand name, and trade atom, adding its one of Chine C1 force the weath and method of mines sprace or as the same of trans. If if simulations are presented by the same of the transition of simulations.
1.00	ne hal he se sak he ha se se tri se ih in adhresse a ne s agenda a fe tri se he ne sette gehalendig i e se di waye dire her retri gehalendig i e	d d'ha ann ha na challta an an Ann Ann Ann an Ann an ann an ann an
	and the second state of the	Pag-41

Appro	ral southery EA 1178-12746-429483		Totestine statility in
1	Pethenancelot gammad	solard/line) at image the line/lineling economics is	tapi 21 ¹¹¹ , wat utilizenen mat mage innage 20 ¹¹¹
81.	Town in the second state of the second state o		si operi is de approlès
6.2	Wat adhesion level of the opposition appendix to Associ 5: 1.127/22-pring the		
13	Rolling, eccentration for all of the regression the appendix, to Assure to 3.77 N/KN ¹¹	Rive (tris street, pi par lines	1.8 of the just speet of
1	Number of open small by that service	COLLARDON COM	
κ.	Data of regard issued by that incluse	Ocudar 10.3077	
s. 30	Romanic of common (if gathedde) Any complex	The applicable	
-	Paul	Audemant	
12	Date	43-NOV-3111	1 the a
10	Spales	The second	
14	Amenal to Ris communication are		
141	A list of disconsets in the approval 11 detroyed the approval and which can be	imposed a do table damai gos regart."	production are last faring
(4)	A list of need-patient despansion fig- description file list of tim size despa- vantioned (or very lised) or despa- 12anae C2 and/C3 de leeft Vention (stores, adding in case of a	Chen C1 types the mark at in the case, of price of
1.25	n an tha Ann an agus Tao Tao an th' A ann An Con an taonach an Ann An Ann an Ann An Ann Ann Ann Ann Ann Ann		
1.000	and a standard state of the state of the state		1944 D (07)



WINDFORCE TYRE CO., LIMITED

DISTRIBUTED BY