SPECIFICATIONS AND LOAD CAPACITIES

Tyre			Rim	Distance between rim centres	Tube and valve	Bead flap	Tyre dimensions					Stat. radius	Rolling circum-ference	Load index LI	Tyre fit-ment	Load capacity (kg) per axle at tyre pressure [2] (bar) (psi)										Speed Index and ref. speed
							Max. standard value in service			Actual value																
							Width		Outer-Ø		Outer-Ø																
Size	PR	Operating code[1]					Standard	Special	Standard	Special	Width + 1%	± 1%	Tol. ±1,5%	Tol. ± 2%			4.5 (65)	5.0 (73)	5.5 (80)	6.0 (87)	6.5 (94)	7.0 (102)	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)	km/h
315/70 R 22.5		152/148 M	**9.00**	350	MS		328	1032	1040	312	1014	468	3090	152	S	4270	4645	5010	5375	5730	6080	6425	6765	7100		M 130
		(154/150 L)												148	D	7950	8650	9335	10010	10670	11325	11965	12600			(L 120)
														(154)	S	4310	4685	5060	5420	5780	6135	6480	6825	7165	7500	
														(150)	D	8055	8765	9460	10140	10810	11470	12125	12765	13400		
295/80 R 22.5		152/148 M	**8.25**	327	MS		305	1062	1072	290	1044	487	3185	152	S	4270	4645	5010	5375	5730	6080	6425	6765	7100		M 130
			9.00	335			313			298				148	D	7575	8240	8895	9535	10165	10785	11400	12005	12600		
315/80 R 22.5		154/150 M	**9.00**	350	MS		328	1096	1106	312	1076	500	3280	154	S	4510	4905	5295	5675	6050	6420	6785	7145	7500		M 130
		(156/150 L)												150	D	8055	8765	9460	10140	10810	11470	12125	12765	13400		(L 120)
														(156)	S	4595	5000	5395	5785	6165	6545	6915	7280	7640	8000	
														(150)	S	8905	9690	10455	11210	11950	12680	13400				

TRAILER

385/55 R 19.5		156/ - J	**11.75**		MS		400	936	946	381	919	422	2785	156	S					6165	6545	6915	7280	7640	8000	J 100
385/65 R 22.5		160/ - K	**11.75**		MS		408	1092	1102	389	1072	495	3250	160	S	5170	5625	6070	6505	6935	7360	7780	8190	8600	9000	K 110

data acc. to DIN 7805/4, WdK Guidelines 134/2, 142/2, 143/14, 143/25

[1] Load Index single/dual wheel and Speed Index
Addit. code in brackets

[2] For tyre pressure of 8.0 bar (116 psi) and over use valve slit cover plate