



Inner beam	Centre beam	Chassis	H-18770	Suspension	BPW	Drawing bogie	P-11526 - P-11532
Extensions	Extensions	Inner beam	K-19949	Axles	BPW NMZMLL, NHZMH, NMZML 12010 ECO	Side rake	(F) KGW-140 closed, (R) UNP 240 closed
1000	500	1st Center beam	---	Raise/lower	+ 120 / -100	Stake pockets	96x66x6
2000	till	2nd Center beam	K-20423	Tyres	245/70 R17.5	Deck	35mm Hardwood 8/10mm Checker plate
3000	8000	Outer beam	H-18277	Fifth wheel load	25.000 kg (techn. 30.000)	Weldings	K-13320
4000	in	Special beam	---	Bogie load	70.000 kg (techn. 84.000)	Drain holes	ø13
5000	steps	Neck	H-18777	Landing gear	Jost Modul B	Type vehicle	7ABSD-95/2
6000	of			Client	MAMMOET WIND A/S	Chassis number	XNJ76H5CB14H01210
7000	500			COPYRIGHT BROSHUIS B.V. <b>BROSHUIS</b> HOLLAND BROSHUIS B.V. SPECIAL TRAILERS INDUSTRIEWEG 22 8263 AD KAMPEN POSTBUS 468 8260 AL KAMPEN TELEFOON +31(0)38 3372800 TELEFAX +31(0)38 3372888 E-MAIL sales@broshuis.com			
8000	8800						
9000							
Specification modification						Projection	
Drawn H.R.						Dimensions in mm	
Date 01-04-14						Scale 1:25	
Order.no. 1401210						Format A1	
Preceded 1101054						Tolerances ISO 2768-cl	
7 AXLE DOUBLE EXTENSIBLE SEMI LOW LOADER							
Drawing no. 1401210							Checked