



EG-Typgenehmigung:
EC-type approval:

e11 00 - 6291

ECE-Typgenehmigung:
ECE-type approval:

E11 55R - 01 6291

Klasse gemäss Richtlinie 94/20 EG sowie ECE 55-01:
class according to directive 94/20 EC or ECE 55-01:

Selbsttätige, nicht genormte Bolzenkupplung der Klasse S
Automatic non standard drawbar coupling class S

zur Verbindung mit Zugösen:
suitable for connection with drawbar eyes:

Zugösen 40mm nach ISO 8755 sowie Zugösen DIN 74054
Drawbar eyes 40mm acc. to ISO 8755 or acc. to DIN 74054

Winkelausschläge der Zugöse:
angles of drawbar eye:

Horizontal : ±110°
Vertikal : ± 20°
Axial : 360° bei einem Mindestdrehmoment von 100Nm
360° if using a minimum tightening torque of 100Nm

D:	100 kN
Dc:	92 kN
V:	38 kN
S:	1000 kg

VBG GROUP		Modified Date	Modified by	PU-number	Issue
		17.04.2012	HBH	10803	a
3D-Model No.		Checked by	Engineer	Signed by	
14991112		JR	HBH		
Sheet Size	Scale	Projection	Drafting Date	Drafted by	
A2	1:4	1st	07.02.2007	FN	
GENERAL TOLERANCE	MATERIAL		Foreign Drawing No.		
Machined surfaces	Quality		Description Name		
Unmachined surfaces	Type		Automatic drawbar coupling		
Surface texture	Blank		Selbsttätige Bolzenkupplung		
Mass	Surface treatment		Type 4040/G145 Ausf.B		
34,8 kg	EC/ED/KETL 18-25 µm		Usable for		
Stage		Drawing No.		Id. No.	
PI 14991112-info		Remark			
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