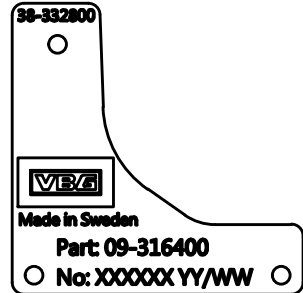
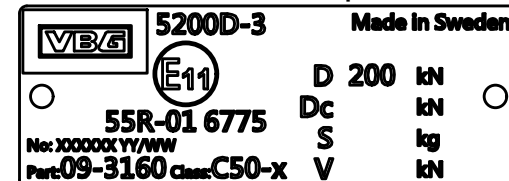


A, mechanism identification plate



B, identification plate



4 Coupling compatible with Ø50 drawbar eyes according to standard ISO 1102 and DIN 74053

3 Coupling center distance "L3" depends on pretension and drawbeam thickness (see table below)

Drawbeam thickness	L3	
	P=16	P=21
16	204	209
20	208	213
22	210	215
28	216	221
30	218	223
32	220	225


2 Mounting dimensions acc to standard SS 550000-1 category 5 and ISO 3584 category 5-7

1 Measures are for information only. Tolerance ±10mm.



VBG GROUP

Description
VBG 5200D-3 PA S/S

Modified Date	Modified by	Modification No.	Issue
2020-10-27	HB	13001	a
3D Model No.			Engineer
09-316000			JL
Sheet Size	Scale	Projection	Drafting Date
A3	1 : 5		2020-10-27
Stage	Drawing No.		
P	09-316000 (F) INFO		
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