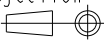


Pos.	Quan.	Component name
1	1	BUNDKAR_00306
2	1	COVER_00552
3	1	DAEKSEL_FOR_KOBL_HUS_00334
4	1	DAEKSEL_FOR_GLIDERHUS_03088
5	1	DIPSTICK_X3500098
6	1	DIP_PIPE_00958B
7	1	FITTING_FOR_PEJLEROER
8	1	GLIDERHUS_00312
9	4	GUIDE_PIN_DIN7979D_12X24
10	4	GUIDE_PIN_DIN7979D_12X45
11	1	HUS_MELLEMPART_2TRIN
12	1	HUS_OVERPART_2TRIN
13	1	INSEX_PLUG_G_1_1_5_107608
14	1	KOBLINGSHUS_00763
15	1	LEJEDAEKSEL_FOR_FJEDRE_01821
16	8	M10X25
17	14	M10X45
18	2	M10X70
19	8	M16X120
20	16	M16X130
21	1	MEKANORD_COVER_00553E
22	1	MEKANORD_DAEKSEL_00196E
23	1	MESSINGSKILT_LA28
24	2	O-1069X353
25	1	OILSCREEN_00333
26	1	PLADE_KOBLINGSHUS_430_03669A
27	1	SEEGERRING_1_110
28	2	SEEGERRING_1_215
29	2	SIMMERING_4301510
30	1	SIMMERING_4301005A
31	1	TRYKLEJEDAEKSEL_00770
32	1	TYPESKILT_174

Suppl. drwg:				-	Projection			General tol.	Weight [Kg]:
							DS ISO 2768-m	544,6	
Date	Init	Chk	A.C.	Description of modification:					Rev
									5
									4
									3
									2
									1
Denne tegning må ikke anvendes uden vores godkendelse af tredje person This drawing must not without our permission be copied or used by third party						Material:			
Last modified by: CR						Type: Gearbox 430HS			
Replaced by drwg:						Description: PSP_GEARBOX_430_11297			
						Init. Chk.			
Scale: 1:5						Date: 19.04.2024			
Drwg. No.: 11297						Version			