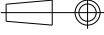


Pos.	Quan.	Component name
1	1	OIL8M_M12X1_5
2	2	OIL8M_MIRG
3	1	ARROW_ASSEMBLY_06742
4	1	BOLT_M6X10
5	8	BOLT_M6X18
6	18	BOLT_M8X20
7	3	BRYSTNIPPEL_ITOM
8	1	COVER_FOR_HS_BOX_05970
9	1	FORK_06471
10	1	GLIDERHUS_LAAG
11	1	HOUSE_06459
12	1	HS_BOX_05888
13	3	HYDR_PROP_I_4RG
14	1	HYDR_PROP_IRG
15	1	MONTERINGSPLADE_FOR_PROP_VENTIL
16	1	NIPPELROR_ITOMX64_06491
17	1	NORS_DWA_I
18	1	POINTER-06494
19	1	ROR_25
20	1	SHAFT_FOR_VALVE_06125
21	1	SIMMERING_18_35_7
22	1	SKF_GLYCODUR_PCMF182017
23	1	STAND_BY_UNIT
24	1	SVEJSEFLANGE_A
25	2	SWIVEL_ITOM
26	1	TOP_COVER_FOR_HS_BOX_05974

Suppl. drwg:				-	Projection 		General tol. DS ISO 2768-m		Weight [Kg]: 2908140589.0		
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				 MEPRODUCTION MEKANORD · TOPPENBERG · MARINE EXHAUST TECHNOLOGY				Material:			
This drawing must not without our permission be copied or used by third party								Init. CR		Chk.	
Last modified by:				Type: Type70_FAELLES				Scale: 1:1		Date: 17.05.2024	
Replaced by drwg:				Description: OD_BOX				Drwg. No.: 14298		Version	