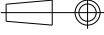


Pos.	Quan.	Component name
1	1	BACKPLATE
2	1	BALANCE_PLATE
3	12	BRONZE_BOESNING
4	12	BUSHING
5	1	CYLINDER_1_2
6	8	FRICTION_DISC
7	1	GLYDRING_400
8	1	HUB
9	12	ORING_NRI8
10	1	PISTON
11	1	PRESSURE_PLATE
12	6	SPRING_FOR_CLUTCH
13	9	STEELPLATE
14	1	STEPSEAL_250

Suppl. drwg:				-	Projection 	General tol. DS ISO 2768-m	Weight [Kg]: 209,8	
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_FAEELLES			Scale: 1:1	Date: 17.05.2024
Replaced by drwg:				Description: CLUTCH_55KNM_MEKANORD			Drwg. No.: 14292	Version