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Pos	Part	Urt	Material	Standard/Supplier	Material
460	E-5139		Hydraulic System	1-48971-4939	
41	E-5139	4	Puffer Urt. A nr. 27796	Dito Eisen	
40	E-5139	2	Kopling 10S	Bandek AS	
39	E-5139	3	Kopling GI 10S	Bandek AS	
38	E-5139	1	Trykregulator	Hydraulic AS	
37	E-5139	1	Manometer 0-250 bar		
36	E-5139	1	Manness S100ALC-AL-011 x 1/2"	Berendsen	
35	E-5139	1	Overgang 1/2"-3/8"	Bandek AS	
34	E-5139	2	Kopling til Skottligningspomp	Hydraulic AS	
33	E-5139	1	Hjertmann Ikeretter	Hydraulic AS	
32	E-5139	1	Slange DIN EN853-25N-50	Bandek AS	
31	E-5139	1	Slange DIN EN853-25N-270	Bandek AS	
30	E-5139	1	Overgang Manness	Hydraulic	
29	E-5139	1	Overgang 10 x 1,5 Sandvik 3860	Bandek AS	
28	E-5139	2	Overgang 10 x 1,5 Sandvik 3860	Bandek AS	
27	E-5139	2	Slange DIN EN853-25N-600	Bandek AS	
26	E-5139	2	Slange DIN EN853-25N-600	Bandek AS	
25	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
24	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
23	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
22	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
21	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
20	E-5139	2	Slange DIN EN853-25N-600	Bandek AS	
19	E-5139	2	Slange DIN EN853-25N-600	Bandek AS	
18	E-5139	4	Slange DIN EN853-25N-600	Bandek AS	
17	E-5139	2	Slange DIN EN853-25N-600	Bandek AS	
16	E-5139	2	Slange DIN EN853-25N-600	Bandek AS	
15	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
14	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
13	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
12	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
11	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
10	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
9	E-5139	3	Slange DIN EN853-25N-600	Bandek AS	
8	E-5139	12	Slange DIN EN853-25N-600	Bandek AS	
7	E-5139	3	Slange DIN EN853-25N-600	Bandek AS	
6	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
5	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
4	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
3	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
2	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	
1	E-5139	1	Slange DIN EN853-25N-600	Bandek AS	

PAført MK12	17.11.05	P.V.	
Uføert 15.1	tektboks	09.11.04	N.E.
Pos 21	tegn nr.	06.03.01	P.V.
PAført pos 41	02.06.99	P.V.	
Uføert 17.02.99	P.V.		
Revisjon			
1			

Date: 04.05.98
 Drawn: SEH
 Checked: Standardtekn
 Approved: M
 Scale: M
 Title: LTW MK 12 /14 /15
 Hydraulic system
 Region: BANDAAR AS
 ENG. & MECH. INDUSTRY
 Prepared by: 2-5139E