

מערך	יעוד	מס מיכל	תאור מיכל	תאור מוצר	מקייט	שרטוט	מיקום	כמות
APRON	Lubrication	LU 7	PINCH ROLL 4	GEAR MOTORPUMP 10CC	0.327763.M	8.705263.W	101	2
APRON	Lubrication	LU 6	SHEAR 3	SCREW PUMP ACG-045K7-NVBP "IMO"	0.519756.N	8.588463.A	108	2
CCM	Hydraulics	HU 11	CENTRAL UNIT	AXIAL PISTON PUMP A10VSO140DR/31R-VPB12N00 "BOSC	0.182349.L	8.577013.X	141	5
CCM	Hydraulics	HU 11	CENTRAL UNIT	AMOT.PUMP GR. A.C. MOTOR	6.093104.M	8.577013.X	160	2
CCM	Hydraulics	HU 8	FCC	SCREW PUMP ACE-038N3-NVBP "IMO"	0.119821.W	8.577012.W	112	2
CCM	Hydraulics	HU 8	FCC	AXIAL PISTON PUMP A10VSO28DR/31R-VPA12N00 "BOSCH	0.151605.N	8.577012.W	131	2
CCM	Hydraulics	HU 9	SG LIDLE	AXIAL PISTON PUMP A2FO10/61R-VPB06 "BOSCH-REXROT	0.178336.L	8.577009.L	109	2
CCM	Hydraulics	HU 10	SG TUNDISH	RADIAL PISTON PUMP HP-R-18-AI-RKP019-SC21-FI	9D15504	9E81029	42.A	2
CCM	Hydraulics	HU 10	SG TUNDISH	VANE PUMP PVV1-1X/036RA15UVB - 36 CC/R REXROTH	9D15461	9E81029	13	1
CCM	Hydraulics	HU 7	TUNDISH TILTING	UNIT HU7 TUND.TILT. VANE PUMP PVV1-1X pos.109	0.240589.T	8.577015.S	109	1
LF	COOLING	HULF	EMULSION LF	CALPEDA A65-150B/B משאבה	T1810079	T1810079	-	1
LF	Hydraulics	HU 4	CLAMP LF	GEAR PUMP MNR 0 510 625 075 T FD 310 "Rexroth"	T18100990	109791	03	2
LF	Hydraulics	HULF	EMULSION LF	Pump centrifugal multistage MHL 40A-8	T1810053	T1810053	-	2
LF	Hydraulics	HU 6	HRR LF	GEAR PUMP 28cm3/g AZPF-22-028RH030KB	EPI-109659/03	EPI-109659	03	2
LF	Hydraulics	HU 5	LIFTER LF	VANE PUMP PVV4-1X/122RA15UMC BOSCH-REXROTH	0.252170.T	8.577023.S	112	1
RM	Air/OIL	LU 5	FFB	GEAR PUMP X1P1802FIIA "VIVOIL"	0.629673.Z	8.522227.T	108	2
RM	Air/OIL	LU 2	STANDS 1 - 14	GEAR PUMP X1P1802FIIA "VIVOIL"	0.629673.Z	8.522227.T	108	2
RM	Hydraulics	HUBM	BINDING MACHINES	BINDING MACHINES PISTON PUMP REXROTH A10VSO71 DFR/31R-VPA44N00 (R902536966)	SB 500259	1-6600209-02	005	3
RM	Hydraulics	HU 13	FINISHING MILL	RM PISTON PUMP A10VSO140DFR/31R-PPB12NOO	0.190243.N	8.522209.Q	138	6
RM	Hydraulics	HU 13	FINISHING MILL	SCREW PUMP ACF-080K5-ITBP "IMO"	0.523293.T	8.522209.Q	115	2
RM	Hydraulics	HU 12	ROLLING MILL	SCREW PUMP ACF-080K5-ITBP "IMO"	0.523293.T	8.522209.Q	115	2
RM	Hydraulics	HU 12	ROLLING MILL	RM PISTON PUMP A10VSO140DFR/31R-PPB12NOO	0.190243.N	8.522209.Q	138	6
RM	Hydraulics	HU 14	WORKSHOP	VANE PUMP PVV2-1X/055RA15UMB "BOSCH-REXROTH"	0.238244.S	8.522210.D	112	1
RM	Lubrication	SC 4	CDR DRD	SCREW PUMP ACE-038K3-NVBP "IMO"	0.119978.L	8.608473.X	108	2
RM	Lubrication	SC 3	CDR FFB	SCREW PUMP ACF-090K5-ITBP "IMO"	0.521892.H	8.712062.E	108	3
RM	Lubrication	SC 2	CDR FIN	MOT.PUMP GR. SCREW PUMP ACG-070N7-NVBP	0.293621.C	8.522225.Z	108	2
RM	Lubrication	SC 5	CDR HSL	MOT.PUMP GR. SCREW PUMP ACG-070N7-NVBP	0.293621.C	8.608469.B	108	2
RM	Lubrication	LU 4	FFB	SCREW PUMP ACF-080K5-ITBP "IMO"	0.523293.T	8.608463.V	104	5
RM	Lubrication	LU 3	FINISHING MILL	MOT.PUMP GR. SCREW PUMP ACG-070N7-NVBP "IMO"	0.293621.C	8.522220.F	104	2
RM	Lubrication	SC 1	ROUGHING MILL	SCREW PUMP ACF-090K5-ITBP "IMO"	0.521892.H	8.522218.G	108	3
RM	Lubrication	LU 1	ROUGHING MILL	SCREW PUMP ACF-080K5-ITBP "IMO"	0.523293.T	8.608463.V	104	4
SG	Hydraulics	HU 16	SG H2	GEAR PUMP CASAPPA POLARIS PLP 20 VERSION 8	T18100991	-	-	1
SG	Hydraulics	HU 17	SG H3	GEAR PUMP CASAPPA POLARIS PLP 20 VERSION 8	T18100991	-	-	1
SPOOLER	Hydraulics	HU19	SPOOLER AREA	AXIAL PISTON PUMP A10VSO140DR/31R-VPB12N00 "BOSCH-REXROTH"	0.182349.L	000-000-058-170	128	4
SPOOLER	Hydraulics	HU19	SPOOLER AREA	SCREW PUMP ACG-070K7-NVBP "IMO"	0.266229.X	000-000-058-170	115	1
SPOOLER	Hydraulics	HU 18	WALKING-BEAM AREA	AXIAL PISTON PUMP A10VSO140DR/31R-VPB12N00 "BOSCH-REXROTH"	0.182349.L	000-000-058-170	128	4
SPOOLER	Hydraulics	HU 18	WALKING-BEAM AREA	SCREW PUMP ACG-070K7-NVBP "IMO"	0.266229.X	000-000-058-170	115	1
SPOOLER	Lubrication	LU 11	AIR / OIL AREA	GEAR PUMP 1P D 1,6	0.235829.B	000-000-059-678	108	2
SPOOLER	Lubrication	LU 8	PINCH ROLL	GEAR MOTORPUMP 14CC - 0,6MPa MORGAN PQMB 20-FIL.3/4" ISO7-1 NBR-R.HAND-CAST IRON-BY PA	0.070293.L	8.448859.Z	101	2
SPOOLER	Lubrication	LU 9	SHEAR AREA	SCREW PUMP ACG-045K7-NVBP "IMO"	0.519756.N	000-000-058-186	108	2
SPOOLER	Lubrication	LU 10	SPOOLER AREA	SCREW PUMP ACG-060K7-NVBP "IMO"	0.293622.D	000-000-058-189	109	2