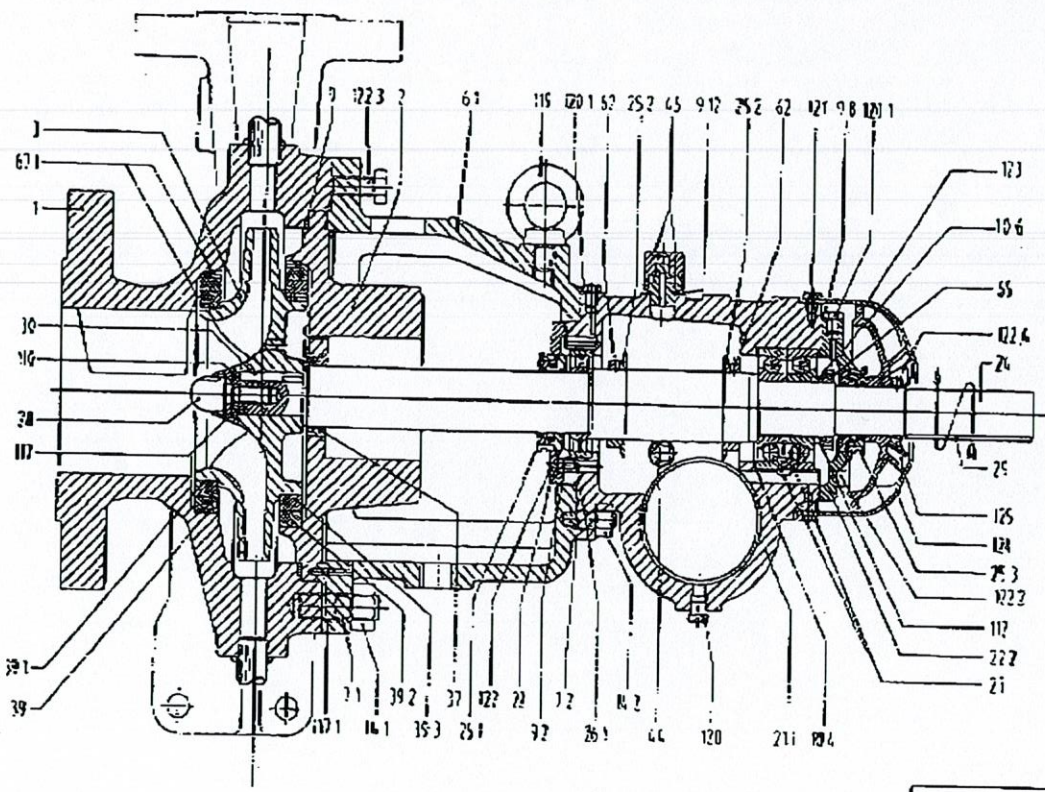


Item	Description	Material
1	Casing	A 216 Gr.WCB
2	Cover	A 216 Gr.WCB
3	Impeller	A 218 Gr.WCB
6.1	Lantern	A 216 Gr.WCB
7.1	Casing stud	A.193 Gr. B7
7.2	Lantern stud	A.193 Gr. B7
9	Spiral wound	A 316 + Graphite
9.2	Flat gasket	Aramid fibre
9.8	Flat gasket	Aramid fibre
9.12	Flat gasket	Aramid fibre
10.4	Spacer ring	A 576 Gr. 1030
10.6	Spacer ring	A 576 Gr. 1030
14.1	Nut	A.194 Gr. 2H
14.2	Nut	A.194 Gr. 2H
21.1	Bearing housing	A 216 Gr.WCB
22	Inner cover	A 216 Gr.WCB
22.2	Outer cover	A 216 Gr.WCB
24	Shaft	A 434 C_BB
25.1	INPROSEAL	BRONZE+VITON
25.2	Inner oil slinger	A 576 Gr. 1045
25.3	INPROSEAL	BRONZE+VITON
26.1	Bearing	2216 NU
27	Bearing	7314 3ECBM
28	Impeller locking screw	A 276 Ty.316L
29	Coupling key	A.576 Gr.1040
30	Impeller key	A 276 Ty.316L
37	Throat bushing	A 576 Gr.1045
39	Casing wearing ring	A278 CL 275 + HF
39.1	Impeller wearing ring	A278 CL 275 + HF
39.2	Cover wearing ring	A278 CL 300 - HF
39.3	Impeller wearing ring	A278 CL 300 - HF
44	Oil window	Aluminium + glass
45	Oil vent plug	B 135
62	Headless screw	A.193 Gr. B7
65	Thrust ball bear.locking nut	Nodular cast iron
67.1	Headless screw	A.193 Gr. B8M
110	Impeller screw lock device	A 434 CL_BB
112	Lock washer	Steel
117	Pin	A 276 Ty.316L
117.1	Pin	A.576 Gr.1045
119	Eyebolt	C 15
120	Drain oil plug	A 105
120.1	Oil mist plug	A 105
121	Exagonal screw	A 105
122	Exag.socket cap screw	A.193 Gr. B7
122.1	Exag.socket cap screw	A.193 Gr. B7
122.3	Exag.socket cap screw	A.193 Gr. B7
122.4	Exag.socket cap screw	A.193 Gr. B7
123	Fan	A 216 Gr.WCB
124	Spacer ring	A 576 Gr.1045
125	Fan cover	Aluminium



ELEM	SIGNATURE
DATE	
DRW'G	2018
INTENT	SIROP 31-2
REV'G	01-01-18
DATE	01-01-18
SCALE	1:1

IF CHANGES ARE AUTHORIZED FOR A SPECIFIC PROJECT ONE STD DRYING SHALL BE PROVIDED WITH A PROJECT RELATED DRAWING NUMBER

CAD DRAWING

NO	REV	DATE	BY	CHK	APP	DESCRIPTION

PUMP SECTIONAL DRAWING  
4x6 HPP 125

LOCATION	PLANT	PROJECT NO

PUMP SECTIONAL DRAWING  
4x6 HPP 125

511204 3921