Ruang Lingkup

Pada kesempatan ini ruang lingkup pekerjaan yang akan dilakukan sebagai berikut :

• Spesifikasi Filter sebagai Berikut :

NO	URAIAN	PART NUMBER	KEBUTUHAN	
10			VOL	ATS
1	LP Duplex Filter Element (GG Lube Oil GT)		9	Ea
	Merk : PALL			
	PN : HC8900FKP13Z/HC8900FCP13Z			
	DN Denganti : HC9900E/D127			
	PN Pengganti : HC8900FKP13Z			
	Type: Hydraulic Catridge Filter		40	ļ <u></u>
.2	Control Oil Filter Catridge ST		12	<u>Ea</u>
	Merk : PALL			
	PN : HC9606FDS8H			
	PN Pengganti : HC9606FHS8Z			
3	Main Lube Oil Filter ST		14	Ea
	Merk : PALL			
	PN : HC0363FUS39H/HC0363FCS39H			
	PN Pengganti : HC8300FRS39Z	AAC CIC CAACA AFAGA CIC COAAAA COCCIC CAAA		
4	Oil Purifier Filter ST		5	Ea
	Merk : PALL			
	PN : 71064763			
5	Filter Element Oil Outlet			Ea
	Merk : PALL			ļ <u></u> .
	PN : HC8300FKP16Z			
~	PN Pengganti : HC8300FRP16Z			ļ
6	HVAC 124 Oil Purifier Filter Element		3	Ea
	Merk : PALL			
	PN : HC0293SEE5			
	PN Pengganti : 3 Micrometer in air			
	Material Of Contruction: Cap and Shroud: Polyamide			
	: Filtratuin Medium : Oleophobic			
	resinbonded filter fibres			
	Method of Construction : Engageragin netted			
	Method of Construction : Epoxy resin potted			
	Vacuum indicator minimum			
	operating pressure setting: 37mbar differential			
	Temperature range: -20°C to + 70°C			
	Filtration medium collapse pressure : 1 bar minimum			
	Breather assembly supplied with blanking plug over			
	threaded spigot, if vacuum indicator is not used			
7	Filter Hydraulic Starter Return		9	Ea
	MERK : PALL			
	PN : HC8900FCN16H			
	PN Pengganti : HC8900FRN16Z			
8	Filter Gas Skid Peaking		8	Fa
	MERK: PALL			1
	PN : CS604LGT2H13			
	Material Of Contruction ; Glass Microfiber Medium			
	:180°F (82.2°C) in gas service			ļ
	with no water		·····	ļ
	Maximum Operating Present			ļ
	Temperature 140°F (60.0°C) in gas service			
	with water present			
	Max Burst Pressure : 50 psid (3.45 bard)			l
0.0000	Solids: 99.7% for particles >0.3 micron per NaCl test			
	Liquids: 99.999% at 0.3 micron per DOP test 1 ppb			
	downstream liquids (CAGI)			1
9	Filter Hydraulic Supply System		3	Fa
	MERK: PALL		<u>2</u>	<u></u>
	PN : HC9601FCP13Z			
	PN Pengganti : HC9601FHP13Z			

- Menyediakan material yang berkualitas asli dan baik.
- Asli Certificate Of Conformance (COC) dari Pabrikan Filter
- Loco : UP PLTGU Tanjung Batu (Jalan Raya, Tj. Batu, Kec. Tenggarong Seberang, Kabupaten Kutai Kartanegara, Kalimantan Timur 75514).