

K352 Fire Water Pump Engines

No.		Tag No	VENDOR NAME	POWER/DUTY(kw)	OVERALL DIMENSIONS DIAMETER			Design pressure(Bar g)	Design temperature (° C)	Operating temperature (° C)	MATERIAL		INSULATION		WEIGHT or DRY NET WEIGHT(Tons)	OPERATING WEIGHT(Tons)	TEST WEIGHT(Tons)	REMARKS
					WIDTH(m)	LENG TH(m)	HEIGHT(m)				INTERNAL	EXTERNAL	TYPE	BY				
96	Firewater Pump engine	71-PA-0001A	FRAMO	1.940	5.25 (with silencer & ventilation inlet)	12,4	4 (4.56m with silencer)	20	60	4-18	25 Cr Super Duplex	25 Cr Super Duplex	A	V	56.92 Note 1	69.44 Note 2	60	<p>3 x 100% ; 2300 m3/h ; Self contained. Impeller elevation = -20.3m</p> <p>Note 1: indicated dry weight include the FWP enclosure assembly with silencer (57t) and water mist system (3,4t) but exclude the weight (8t dry) of the lift pump with hyd. motor + pipe stack that will be installed offshore i.e. not to be counted for Intergrated Deck Module lifting weight.</p> <p>Note 2: indicated operating weight include the FWP enclosure assembly with silencer (69t)and water mist system (4,3t) but exclude the weight (13,7t operating) of the lift pump</p>
97		71-PA-0001B													57.213 Note 1	69.73 Note 2		
98		71-PA-0001C													57.053 Note 1	69.57 Note 2		