



REQUEST FOR QUOTATION

Vendor Name	RMS MARINE SERVICE COMPANY LTD	PR Type	Spare	Priority	Within 1 month
PR Number	SPR/GELO/E/25/031	Vessel	GELO - GENCO LONDON	Supply Date	02/08/2025
Ship Builder	SHANGHAI WAIGAOQIAO SHIPYARD, CHINA	Hull No	H1044	Supply Port	OTHER - OTHER
PR Description	Boiler Spares-coonsolidated -urgent				

MACHINERY DETAILS				
Machine Name	Boiler-BLR	Model	MISSIONTM OC 2500/1700 kg/h	Address
Maker	AALBORG INDUSTRIES	Year Of Mfg.		
		Serial No		

SNo	Item Description	Component No./ Part No.	Drawing No.	Item No	Req Qty.	Uom	Remarks
1	Flame safeguard	6312127			1	PIECES	Type-Flame Safeguard LAE10Voltage-220Vac 50/ 60 HzIP-40
2	BURNER SEQUENCE CONTROL UNIT	LOK 16.250	8200000001		1	PIECES	TYPE- LOK16.250CONTROL SUPPLY -220 VAC -15%....240VACFRQUENCY : 50HZ/60HZCONSUMPTION-3.5V APRE FUSE - 16AUNIT FUSE- T6 3H 115VIP-40
3	ABB OFF DELAY WITH AUX.VOLTAGE TIMER RELAY	CT-AHS.22S			1	PIECES	OFF DELAY WITH AUX.VOLTAGE TIME RELAYMAKER-ABBTYPE- CT-AHS.22S1SVR730110R3300 0.05s: 300hA1.A2~24-240V 50/60HzA1.A2 == 24-48V
4	CAD50 CONTROL RELAY -TELEMECHIQUE	CAD50			2	PIECES	CONTROL RELAY CONTACTORMAKER -TELEMECHNIQUE OR SCHNEIDERTYPE-CAD50CONTR OL VOLTAGE -A1.A2 ~220V AC 50/60HZ FOR SPARE
5	CAD32 CONTROL RELAY CONTACTOR-TELEMECHNIQUE	CAD32			2	PIECES	CAD 32 CONTROL RELAY CONTCATORMAKER -TELEMECHNIQUE FOR SPARE
6	ABB ON DELAY Timer with 2 c/o contacts	CT-ERS			2	PIECES	ON DELAY WITH 2 C/O CONTACTS RELAYMAKER-ABBTYPE- CT-ERS 1SVR 430 103 R0200Time ranges 0.05 s - 300 hA1.A2~24-240V 50/60Hz
7	TIMER CT-VWS IMPULSE ON WITH 2 C/O CONTACTS	CT-VWS			1	PIECES	ON DELAY WITH 2 C/O CONTACTS RELAYMAKER-ABBTYPE- CT-VWS 1SVR 430 133 R0200Time ranges 0.05 s - 300 hA1.A2~24-240V 50/60Hz

MACHINERY DETAILS							
Machine Name	Boiler-BLR		Model	MISSIONTM OC 2500/1700 kg/h		Address	
SNo	Item Description	Component No./ Part No.	Drawing No.	Item No	Req Qty.	Uom	Remarks
8	off delay timer with aux voltage 1 c/o contacts	CT-ARS			1	PIECES	OFF DELAY WITH AUX VOLTAGE 1 C/O CONTACTS RELAYMAKER-ABBTYPE- CT-ARS 1SVR 430 120 R0100 Time ranges 0.05 s - 30 minA1.A2~24-240V 50/60Hz