

Job Delivery Order

M/s. TRUCK OMAN LLC

PO BX 367, PC 116

MINAI AL FAHAI

MUSCAT

SULTANATE OF OMAN

Phone : 24614681

Fax : 24614686

DO No : 3024

DO Date : 26/07/2020

Currency : OMR 1.000000

Job : F-313

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Attn : CHRIS FIDLER GSM : 22308800

Remarks :

Sl.No.	Description	UOM	Q
1	FABRICATION /SUPPLY OF SKID MOUNTED 40 FT CONTAINER CABIN Job Order : 2864 Job Order Date : 05/13/2020 PO No : TON/LPO/20/00071,PO Date : 05/12/2020	NOS	1.00
2	SUPPLY/INSTALLATION ON OF FG WILSON GENSET Job Order : 2864 Job Order Date : 05/13/2020 PO No : TON/LPO/20/00071,PO Date : 05/12/2020	NOS	1.00

Delivery Terms :

Payment Terms : 60 DAYS

Includes:

- A/C Manual = 02 nos.
- Generator Manual with 02 keys.
- Door key = 02 nos.

<p>For VANGUARD Engineering & Oilfield Services Co. LLC</p> <p>.....</p> <p>ANSHEL C. MUNOZ</p> <p>Prepared By:</p>	<p>For TRUCK OMAN LLC</p> <p>We have received the above stated materials in good order/condition. The above stated repairs/ services have been carried out to our satisfaction on</p> <p>Approved By: Ali - 91872311</p> <p>Received By: 9483 DA</p>
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Works Load Test Report

Sales Order / Item	5074666/10				Genset Serial No	FGWPEP80LYCC01420								
Genset Model	P22-1				Panel Type	DeepSea 4520								
Engine Type	404A-22G				DC Volts	12V								
Engine Serial No	GV51792R027992D				AVR Model	R220								
Alternator Type	LL1114M				Standby									
Alternator Serial No	719167 005				KVA Rating	22.0	KVA	AT	0.8 P.F	Voltage	415/240	V	3	Phase
					KW Rating	17.6	KW			Frequency	50	Hz		
					FLC	AT	0.8	P.F.	31 AMPS					
Prime					KVA Rating		KVA	AT	P.F					
					KW Rating		KW							
					FLC	AT		P.F.	AMPS					

Test Results

Load Tests:

% Load	Hz	Volt	Amps	Kw
0	52.1	415.0	0.0	0.0
25	51.6	415.0	6.1	4.4
50	51.2	415.0	12.2	8.8
75	50.7	415.0	18.3	13.2
100	50.1	415.0	24.4	17.6
110				
0	52.1	415.0	0.0	0.0
100	50.1	415.0	24.4	17.6
0	52.1	415.0	0.0	0.0

Functional Tests:

Hertz and Voltage Control within Specified Limits	OK
Coolant Temperature within Specified Limits	OK
Lube Oil Operating Pressure with Specified Limits	OK

Certification of Tests

We hereby certify that the above Generating Set performed normally with no undue signs of stress and that the above minimum values were achieved during Load Test (within the tolerance specified under ISO8528)

Test Engineer:

Test Date:

7/9/2018

Liu Jiang Kong