



## شهادة فنية

## TECHNICAL CERTIFICATE

<b>Certificate Number : UNITEC-TC-22-304</b>		<b>Test Date: 20-10-2022</b>
<b>Customer Name:</b>	M/s. TRUCKOMAN LLC	أسم العميل:
<b>Manufacture Name:</b>	M/s. GORICA	أسم المصنع:
<b>Project:</b>	Inspection & Recertification	المشروع:
<b>Type of vehicle</b>	Chassis mounted Sewage tanker	طراز السيارة:
<b>Vehicle registration no:</b>	1644 YM	رقم تسجيل المركبة:
<b>Chassis No.</b>	GICV 130003	رقم الشاصي:
<b>Year of Manufacture:</b>	2013	سنة الصنع:
<b>Tanker Capacity</b>	6000 IG	سعة النقل:
<b>Material transported</b>	CRUDE OIL	المواد المنقولة:
<b>Color of the vehicle:</b>	White with Red strip	لون المركبة:
<b>Type of Label &amp; Hazard Signs fitted on Tank</b>	U.N. No. 1202, 3/YE (3 Nos. STICKERS) Available & founds satisfactory	لون الملصقات وعلامات المواد الخطرة على الخزان:
<b>The Tank, tanker connections &amp; installation of the above vehicle have been investigated by our company.</b>	الهندسة الفريدة للخدمات الفنية	تم فحص الخزان وجميع التوصيلات للمركبة المذكورة أعلاه من قبل شركتنا
<p># External inspection with all required fitting is found ok. # The above specified tanker is found satisfactory in respect to manufactures specification &amp; is hereby Authorized to transport the above-mentioned Material for 12 months. Inspection Date: 20-10-2022 Next Due Date : 19-10-2023</p>		
<p>تم فحص الخزان المذكور اعلاه من قبل شركتنا وقد تبين إنها مطابقة لمواصفات الشركة المصنعة وصالحة للاستخدام في نقل المواد المذكورة وذلك لمدة 12 أشهر. تاريخ الفحص 20-10-2022 تاريخ الفحص القادم 19-10-2023</p>		
<b>Inspected by:</b>	 20-10-22	تم تفتيشه من قبل
<b>Stamp of Company:</b>		ختم الشركة





## CALIBRATION CERTIFICATE OF PRESSURE RELIEF VALVE

Certificate no: UNITEC/PRV/22/104		Date of Examination: 20/10/2022
Client Name:		M/s. TRUCKOMAN LLC
Client address:		Muscat, Oman
Vehicle no.		1644 YM
Unit under Calibration:		Pressure relief valve (PRV) 1 1/2"
Manufacture		MZ, Made in Italy
Model No:		1370
Set Pressure:		7 PSI
Ref. Procedure		BS EN ISO 4126-1:2013+ A1:2016
Test Temperature. & R.H.		24° C
TAG No.		UNITEC/PRV/22/104
Test Location: Unique Engineering Technical Services LLC, Al Misfah, Bosher, Muscat,		
Equipment	Identification no.	Calibration certificate no:
Digital Hand pressure pump CPP500	Sr. No 1734CD4	WL/2021-2735-01
Calibration Date: 20/10/2022		Next Due: 19/10/2023
<b># Test Results:</b> Pressure Relief Valve set 7 PSI. Valve checked and found to be operating within $\pm 0.2$ PSI of traceable to national/ international standards(s).		
<b>Comments:</b> 01 Valve adjusted to the set pressure. 02 Medium of testing: Air 03 The reading obtained refer to the applied values only with no account being of the instrument ability to maintain its calibration.		
I hereby declare that the above information is correct and that the equipment has been tested and examined in according to provisions & standard.		
Calibrated By:	Approved By:	
Name:	Name:	
Date:	Date:	

The calibration Certificate shall not be reproduced except in full without written approval of the UNITEC Engineering.





## CALIBRATION CERTIFICATE OF PRESSURE RELIEF VALVE

Certificate no: UNITEC/PRV/22/105	Date of Examination: 20/10/2022
Client Name:	M/s. TRUCKOMAN LLC
Client address:	Muscat, Oman
Vehicle no.	1644 YM
Unit under Calibration:	Pressure relief valve (PRV) 1 1/2"
Manufacture	MZ, Made in Italy
Model No:	1370
Set Pressure:	7 PSI
Ref. Procedure	BS EN ISO 4126-1:2013+ A1:2016
Test Temperature. & R.H.	24° C
TAG No.	UNITEC/PRV/22/105

Test Location: Unique Engineering Technical Services LLC, Al Misfah, Bosher, Muscat,

Equipment	Identification no.	Calibration certificate no:
Digital Hand pressure pump CPP500	Sr. No 1734CD4	WL/2021-2735-01

Calibration Date: 20/10/2022

Next Due: 19/10/2023

### # Test Results:

Pressure Relief Valve set 7 PSI. Valve checked and found to be operating within  $\pm 0.2$  PSI of traceable to national/ international standards(s).

### Comments:

01 Valve adjusted to the set pressure.

02 Medium of testing: Air

03 The reading obtained refer to the applied values only with no account being of the instrument ability to maintain its calibration.

I hereby declare that the above information is correct and that the equipment has been tested and examined in according to provisions & standard.

Calibrated By:	Approved By:
Name:	Name:
Date:	Date:

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