

T.C.L. Tradinco Calibration Laboratory

CALIBRATION CERTIFICATE

Page 1 of 2

Certificate number : 22200416

Applicant Revin Brielle B.V.
Industrieterrein 't Woud nr. 16
3232 LN Brielle

Instrument Digital pressure gauge
Manufacturer WIKA
Type CPG1500-ST-Z
Serial number 1A01VXWDPK3
Service number 22933
Customer identification number -

Calibration method This calibration is carried out with :
Deadweight tester type : M2000/1 S/N : 7518/93 Cal. Due : 21 May 2024

During calibration a testpressure is put under a calibrated measuring piston which is loaded with calibrated weights

The instrument is calibrated in combination with oil/gas separator type 8335.

Environmental conditions Temperature: 20.0°C ± 2°C
Humidity: 55 %rh ± 25 %rh

Date / period of calibration 29 March 2022

Results See following page(s)

Uncertainty ± 0.013 % of full scale with use of correction figures in the range of 0 - 100 % of full scale

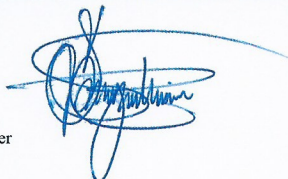
The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor of $k = 2$, which provides a confidence level of approximately 95 %.
The standard uncertainty has been determined in accordance with document EA-4/02.

Calculated by software revision: 2.7.6.6/2.45

Traceability The measurements have been executed using standards for which the traceability to (inter)national standards has been demonstrated towards the RvA.

Date 29 March 2022

Name S. Baidjnath-Misier
Head of TCL



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Page 2 of 2

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| | Standard | Instrument |
|----------------|----------------------|------------------------|
| Service number | | 22933 |
| Type | M2000/1 | CPG1500-ST-Z |
| Manufacturer | Tradinco Instruments | WIKA |
| Description | Deadweight tester | Digital pressure gauge |
| Serial number | 7518/93 | 1A01VXWDPK3 |
| Range | (2.6 ÷ 350) bar | (0 ÷ 60) bar |
| Medium | Oil | Air |
| Accuracy | ±0.011 % R | ±0.1 % FS |
| Temperature | 20.5°C ± 0.5°C | |

| MP. | STANDARD | | INSTRUMENT | | | | | |
|-----|-----------------|-------------------|-------------------|---------------------|------------------|--------------------|------------------|--------------------|
| | INPUT UP bar | INPUT DOWN bar | READING UP bar | READING DOWN bar | ERROR UP % FS | ERROR DOWN % FS | LIMIT UP % FS | LIMIT DOWN % FS |
| 1 | 0.00000 | 0.00000 | 0.000 | 0.001 | 0.00 | 0.00 | ± 0.10 | ± 0.10 |
| 2 | 11.9962 | 11.9962 | 11.998 | 12.000 | 0.00 | 0.01 | ± 0.10 | ± 0.10 |
| 3 | 23.9967 | 23.9967 | 23.996 | 24.000 | 0.00 | 0.01 | ± 0.10 | ± 0.10 |
| 4 | 35.9914 | 35.9914 | 35.993 | 35.999 | 0.00 | 0.01 | ± 0.10 | ± 0.10 |
| 5 | 47.9894 | 47.9894 | 47.987 | 47.989 | 0.00 | 0.00 | ± 0.10 | ± 0.10 |
| 6 | 59.9875 | | 59.980 | | -0.01 | | ± 0.10 | |

The instrument has not been adjusted (As found is as left calibration).

Customer ID. no. :-
 Customer ref. : 20220150
 Our ref. : 62200409
 Customer : Revin Brielle B.V.

Calibrated by
 Calibration Technician

 A. Lachman
 Cal. date : 29 March 2022

Approved by
 Head of TCL

 S. Baidmath-Misier
 Date: 29 March 2022
 Zoetermeer