



Annex (1)

To the Accreditation Certificate No. **JAS Cal. - 015** Dated **10-03-2026**

For Laboratory of Trusted Union for Industrial Consultation (UNIVAL) / Amman

Scope of Accreditation

Calibration of Vacuum/Pressure and Differential Pressure gauges

(Permanent and on-site)

Measurand	Measuring Range	Calibration and measurement Capability (CMC) ^a	Calibration Methods/ Standards/ Remarks
Vacuum/Pressure			
Vacuum/Pressure Gauges	-0.1 bar to 20 bar	0.010 bar	Calibration of Vacuum/Pressure according to Guideline DKD-R-6-1, Edition 03/2014, Revision 3 Fluke 719 PRO-300G Calibrator as the reference standard
Differential Pressure Gauges	-1 kPa to 1 kPa	0.0013 kPa	Calibration of Vacuum/Pressure according to Guideline DKD-R-6-1, Edition 03/2014, Revision 3 Fluke 718 -1G Calibrator as the reference standard

a) The reported CMCs are expressed at approximately the 95 % level of confidence, using a coverage factor of $k = 2$. The actual measurement uncertainty of a specific calibration performed by the laboratory may be greater than the CMC due to the behavior of the customer's device and to influences from the circumstances of the specific calibration.

List of employees in the laboratory who are technically responsible for issuing the calibration certificates in the scope of accreditation:

1. Marwa Saleem / General Manager
2. Mutaz Salman / Engineering Manager
3. Rasha Abu Naba / Compliance Manager
4. Ramadan Nofal / Calibration & Validation Eng.
5. Ja'far Al-Tabanjah / Project Engineer
6. Eman Asaad Quality Officer