

شهادة اعتماد

رقم CL 015



يقر نظام الاعتماد العراقي بأن:
مختبر شركة قيس للتجارة العامة ومعايرة الاجهزة والمعدات
والتدريبات التقنية المهنية /المحدودة

العراق- اقليم كردستان- السليمانية - حي بختياري
تم اعتماده وفقا لمتطلبات المواصفة ISO/ IEC 17025:2017
(المتطلبات العامة لاهلية مختبرات الفحص والمعايرة)
في مجال:

- معايرة درجة الحرارة
- معايرة الضغط
- معايرة الجريان
- معايرة الكتلة
- معايرة الابعاد
- معايرة الكهرباء
- معايرة القوة

شرط التوافق مع متطلبات المواصفة اعلاه ومتطلبات IQAS الخاصة بالاعتماد
مجال الاعتماد المرفق بالشهادة يعتبر جزءا لا يتجزأ منها
يمكن الحصول على الاصدار الاحدث من مجال الاعتماد من خلال الموقع الالكتروني
<https://iqas.mop.gov.iq>

يكون الاعتماد نافذا من 2025/5/13 الى 2027/5/12
تاريخ منح الاعتماد لأول مرة
2022/11/3

لقد
أ.د. محمد علي تميم
نائب رئيس مجلس الوزراء
وزير التخطيط

المهندس
عبد الواحد محمد ابراهيم
مدير عام الهيئة/ وكالة

Ministry of planning
Iraqi Organization for Accreditation
IQAS

ACCREDITATION CERTIFICATE

No. CL 015



Iraqi Accreditation System Certify that:

VEES Company for General Trading, Device & Equipment Calibration and Vocational Technical Training Ltd. Laboratory

Iraq - Kurdistan region – Sulimaniya - Bakhtiyari

Is accredited according to the requirements of the standard ISO/IEC17025:2017
(General Requirements for the Competence of Testing and Calibration Laboratories)

In the field of:

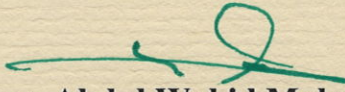
- Temperature Calibration
- Pressure Calibration
- Flow Calibration
- Mass Calibration
- Dimensions Calibration
- Electricity Calibration
- Force Calibration

This accreditation is subject to with the above standard & IQAS requirements
The scope of accreditation is attached to the certificate & considered as part of it
The most recent issue of the accreditation scope is available on IQAS website

<https://iqas.mop.gov.iq>

Accreditation is valid From 13/5/2025 To 12/5/2027

Initial accreditation date
13/5/2025


Eng. Abdul Wahid Mohammed Ibrahim
Director General of IQAS


Dr. Mohammed Ali Tamim
Deputy Prime Minister
Minister of Planning

	استمارة مجال الاعتماد Scope of Accreditation form	نظام الاعتماد العراقي IQAS
Organization address: Iraq - Kurdistan region – Sulimaniya - Bakhtiyari	Organization name: VEES Company for General Trading, Device & Equipment Calibration and Vocational Technical Training Ltd. Laboratory	Accreditation no.: CL 015
Signature:  Eng. Abdul Wahid Mohammed Ibrahim Director General of IQAS	Accreditation is valid: From 13/5/2025 To 12/5/2027	Issue no.: 003

Calibration field	Type of instrument or material to be calibrated or measured	Measurand or reference material	Calibration method	Measurement range	Uncertainty (±)	Location
Force	Compression Machine	Primary load cell (2200 KN)	ISO 7500-1	UPTO 2200 KN	0.10 %	Customer Location
	Hand Torque Wrench	Torque Calibrator Torque Pro Test TrueCheck 2 Plus	ISO 6789-1 ISO 6789-2	8 N.m to 400 N.m 200 N.m to 2100 N.m	0.37%	VEES Laboratory
Mass	Weighing Scale	F1 Class Mass 1 mg to 5 kg M1 Class Mass 10 kg to 510 kg	Euramet Calibration Guide No. 18	UPTO 500 g 500 g to 5 kg 5 kg to 15 kg 15 kg to 50 kg 50 kg to 100 kg 100 kg to 300 kg 300 kg to 500 kg	0.11 g 0.3 g 0.002 kg 0.02 kg 0.06 g 0.1 kg 0.1 kg	Customer Location
Dimension	Outside Micrometer	Gauge Block Grade 0	BS:870	UPTO 25 mm	0.15 µm	VEES Laboratory / Customer Location
	Outside Micrometer	Gauge Block Grade 0	BS:870	00.5-100 mm	(6.3+0.05 l) µm	VEES Laboratory
	Precision Vernier Caliper (Dial and Digital)	Gauge Block Grade 0	BS:887	UPTO 300 mm	6 µm	VEES Laboratory
Pressure	Pressure Gauge	Reference electronic pressure gauge	DKD-R-6-1	0-700 Bar	0.09 mbar	VEES Laboratory / Customer Location
Pressure	Pressure Gauge, Manometer, Differential Pressure Indicator, Pressure Sensor, Pressure Transducer and Transmitter	Standard Pressure Gauge Crystal XP2i Standard Pressure Gauge Additel	DKD R6-1 VEES-CSP-P-01 Euramet Calibration Guide No. 17	0 bar to 200 bar 0 bar to 700 bar 0 bar to 2800 bar	0.2 bar 0.3 bar 0.5 bar	VEES Laboratory / Customer Location
Temperature	Dial Thermometer	FLUKE Metrology Well 9171 FLUKE Metrology	VEES-CSP-T-01	-30 °C to 50 °C 50 °C to 150 °C 150 °C to 250 °C	0.6 °C 0.6 °C 1.5 °C	VEES Laboratory / Customer

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		Well 9173		250 °C to 700 °C	6.3 °C	Location
	Digital Thermometer (rtd& thermocouple)	Metrology well (Fluke)	Euramet cg-8 Version 2.1 (10/2011)	(50 to 660 °c)	0.09°C	VEES Laboratory
	Oven	FLUKE 2638A Hydra Series Data Logger with PRT Sensors	AS EN 60068-3-5	UPTO 75 75 °C to 150 °C 150 °C to 200 °C	0.6 °C 0.7 °C 1.0 °C	VEES Laboratory / Customer Location
	Freezer, Incubator, Refrigerator	FLUKE 2638A Hydra Series Data Logger with PRT Sensors	AS EN 60068-3-5	-50 °C to 0 °C 0 °C to 75 °C	0.9 °C 0.6 °C	VEES Laboratory / Customer Location
	Liquid Bath (OIL & WATER)	FLUKE 2638A Hydra Series Data Logger with PRT Sensors	DMS 2009:2012 SOP for Calibration of Liquid Bath	10 °C to 100 °C 100 °C to 200 °C	0.6 °C 0.9 °C	VEES Laboratory / Customer Location
	Furnace	Thermocouple K Type Testo Instrument	DMS 2010: SOP for Calibration of Furnace	200 °C to 400 °C 400 °C 800 °C 800 °C to 1200 °C	1.5 °C 1.8 °C 1.9 °C	VEES Laboratory / Customer Location
	Temperature Transmitter	FLUKE Metrology Well 9171 FLUKE Metrology Well 9173 FLUKE 754	VEES-CSP-T-02	-50 °C to 0 0 °C to 200 °C 200 °C to 400 °C 400 °C to 700 °C	0.9 °C 1.1 °C 1.0 °C 1.5 °C	VEES Laboratory / Customer Location
Flow	Flow Meters (All Type)	Reference Standard Flow Meter CORIOLIS Master Meter)	VEES-CSP-F-01/ API Chapter 4.5, chapter 4.8	UPTO 150 M3/H	0.02 %	VEES Laboratory
Electricity	Equipment to measure dc Voltage	Documentation process calibrator (fluke)	Euramet_cg- 7_v_1.0	0.26-300 v: ac@xhz	25 μv/v + 1 μv	VEES Laboratory
Electricity	Equipment to measure DC Voltage	Documentation Process Calibrator (FLUKE)	EURAMET cg-7	0.26-300 VAC @x HZ	25 μV/V +1μ V	VEES Laboratory