

شهادة اعتماد

رقم TL 169



يقر نظام الاعتماد العراقي بأن:
مختبر شركة سينوبكس اويل سرفيسز
العراق - البصرة - البرجيسية

تم اعتماده وفقا لمتطلبات المواصفة ISO/ IEC 17025:2017
(المتطلبات العامة لاهلية مختبرات الفحص والمعايرة)

في مجال:
- اختبارات المواد المعدنية
- اختبارات المواد الكيميائية

شرط التوافق مع متطلبات المواصفة اعلاه ومتطلبات IQAS الخاصة بالاعتماد
مجال الاعتماد المرفق بالشهادة يعتبر جزءا لا يتجزء منها

يمكن الحصول على الاصدار الاحدث من مجال الاعتماد من خلال الموقع الالكتروني

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

يكون الاعتماد نافذا من ٢٠٢٤/٥/٢٧ الى ٢٠٢٦/٥/٢٦
تاريخ منح الاعتماد لاول مرة
٢٠٢٤/٥/٢٧

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

ب. محمد لطيف أحمد
مدير عام الهيئة العراقية للاعتماد

ACCREDITATION CERTIFICATE

No. TL 169



Iraqi Accreditation System Certify that:
Seenopex Oil Services Company
Iraq - Basra -Burjesia

Is accredited according to the requirements of the standard ISO/IEC 17025:2017
(General Requirements for the Competence of Testing and Calibration Laboratories)

- In the field of:
- Metallurgical Materials Testing
 - Chemical Materials Testing

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 27/5/2024 To 26/5/2026
Initial accreditation date
27/5/2024

Dr. Mohammed Lateef Ahmed
General Manager 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 - Basra -Burjesia	Organization name : Seenopex Oil Services Company	Accreditation no.: TL 169
Signature:  Abdul Wahid Mohammed Ibrahim Deputy General Manager	Accreditation is valid: From 27/5/2024 To 26/5/2026	Issue no. : 001

Testing field	Type of test	Test object or product	Reference to standardized method
Nondestructive testing	Pressure test	Vessel – Pipes – Tubing -SCBA	ASME code Section V Article 10 & 27, National Institute of Standards" (NIS), National Institute of Standards Technology (NIST), ASNT recommended practice SNT - TC-1A 2011 Edition.
Installation, & testing of gas detection devices & systems	Testing of detectors	Multi Gas – Single gas – Fixed system	ANSI/ISA-S82.01. National Electrical Cod, NFPA 70 Articles 500-505.
Measuring devices	Testing for dimensional measuring tools	Micrometers (OD, ID, and Depth) , OD UT Gauge Step block, Bit gauge and Taper Lead gauges.	Method recommended by DIN 862 JCGM 100:2008. DS-1 Fourth Edition, Volume 3 August 2021
Testing relieving	Pressure relieving devices	Safety Valves – Gate Valves	API 576 fourth edition, APRIL 2017, API 527 fourth edition, November 2014 API SP "Q2" 1st Ed:2011
Non-destructive testing sector	Testing (UT-PT-VT-RT-MT)	• Plate and Pipe, Weld inspection of pipe and plate as well as the inspection of piping, Pressure vessel, Above Ground Storage Tanks, Boiler and Steel Structural • Plate and Pipe • Weld inspection of pipe and plate as well as the inspection of piping, Pressure vessel Above Ground Storage Tanks, Boiler and Steel Structural. • Drill pipe inspection, BHA and OCTG • Rig parts and Handling tools • Vessel, Pipes, Tubing and SCBA	ASME Section V, VIII and IX, ASME B31.1, B31.3, API 570, 510, 653, 1104, RP7G-2, 5CT, 5A5, RP4G, RP8B, RP7L, 16 A and 650, AWS D.1.1, ASTM E 709, E 165, E 587, E 797 and E94, and DS_1 Specifications