وزارة التخطيط
الهيأة العراقية للاعتماد
IQAS

شـــهـادة اعتـــمـاد

رقم IB 004



يقر نظام الاعتماد العراقي بأن:

شركة الرخ للخدمات الهندسية المحدودة

العراق – بغداد - الكرادة

تم اعتمادها وفقا لمتطلبات المواصفة ISO/ IEC 17020:2012
(Conformity assessment - Requirements for the operation of various types of bodies performing inspection

TYPE - A-

في مجال:

- قطاع الاختبارات اللاتلافية
- قطاع معدات الرفع
- قطاع منظومات الكشف والانذار بالحريق
- قطاع انظمة اطفاء الحريق
- قطاع معدات الضغط
- قطاع الانشاءات الفولاذية
- قطاع المراجل الحرارية وسخانات المعالجة (الافران)
- قطاع الخزانات

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

يكون الاعتماد نافذا من ٢٠٢٦/٩/١٦ الى ٢٠٢٨/٩/١٥
تاريخ منح الاعتماد لاول مرة
٢٠١٩/٧/٢١

محمد أيدن عمر
مدير عام الهيأة /وكالة

فالح ساري
وزير المالية
وزير التخطيط/ وكالة

Ministry of planning
Iraqi Organization for Accreditation
IQAS

ACCREDITATION CERTIFICATE

No. IB 004

Iraqi Accreditation System Certify that:

Al-Rook Engineering Service Company Ltd

Iraq- Baghdad – Al -Karrada

Is accredited according to the requirements of the standard ISO/IEC17020:2012
(Conformity assessment Requirements for the operation of various types of bodies performing inspection)

TYPE - A –

In the field of:

- Non Destructive Testing Sector
- Fire Alarm and Detection System
- Pressure Equipment Sector
- Fired Boilers and Process Heaters (Furnaces) Sector
- Lifting Equipment Sector
- Firefighting Sector
- Steel Structure Sector
- Tanks Sector

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 16/9/2026 To 15/9/2028
Initial accreditation date
21/7/2019

Mohammed Ayden Omar
Director General of IQAS

Falih Sari
Minister of Finance
Minister of Planning

	استمارة مجال الاعتماد Scope of Accreditation form	نظام الاعتماد العراقي IQAS
Organization address: **Iraq- Baghdad – Al -Karrada**	**Organization name:** **Al-Rook Engineering Service Company Ltd**	**Accreditation no.:** **IB 004**
Signature: **Abdul Wahid M. Ibrahim** **Deputy General Manager**	**Accreditation is valid:** **From 16/9/2026 To 15/9/2028**	**Issue no.:** **005**

Inspection field	Materials/Products	Type of Inspection	Reference to standardized method
Nondestructive testing	Welds/Tanks Piping Pipeline Vessels	Periodic and thorough Inspection (RT-UT-PT-MT-VT)	ASME SEC.5 Art. 2, ASME SEC.5 Art.4, ASME SEC.5 Art.6, ASME SEC.5 Art.7, ASME SEC.5 Art.9
Static Equipment inspection	All test according to standards to ensure safety	Periodic yearly inspection (Pipe, tank, vessel, boiler, furnace, heat exchanger)	ASME code (5,6,8,IX), BS EN 13458, API-510, API-650, API-570, API 573
Lifting & Elevator Inspection	All things related to lifting and elevator Inspection	Periodic yearly inspection	ASME A17.1 Iraqi Building Code 403:2014
Oxygen Vessels inspection	All test according to standard to ensure safety	Periodic yearly inspection	BS EN 13458
Fire alarm system Inspection	All components	Periodic yearly inspection	NFPA 1691 Iraqi Building Code 405/3:2013
firefighting system Inspection	All components	Periodic yearly inspection	NFPA 1691 Iraqi Building Code 405/4:2017
steel structure and gearbox for funs cities Inspection	steel structure and gearbox	Periodic yearly inspection	DIN EN 1176
Pressure safety valve	Inspection of pressure - relieving devices	Periodic yearly inspection	API 576
Positive Material Identification	Determinate The type of metal alloy	Plate, pipe, flange	BS EN 10204 – API 578
Hardness test	Portable hardness tester	Plate, pipe, flange	API1104 -ASTM E 110 ASTM E 140