

شهادة اعتماد

رقم IB 126



يقر نظام الاعتماد العراقي بأن:

شركة روعة البنين للمقاولات العامة والتجارة والخدمات العامة
والنقل العام والفحص الهندسي والمعايرة والتدريب
وتطوير الموارد البشرية والخدمات النفطية المحدودة
العراق - محافظة البصرة - ساحة سعد - مجمع السلام السكني - المبنى ٣١ A

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 اللائقافية - قطاع معدات الرفع - ملحقات معدات الرفع
- قطاع اوعية الضغط - قطاع منصات الحفر وصيانة الآبار - قطاع تحليل المعادن
- قطاع الانابيب - قطاع الخزانات - قطاع الضغط

شروط 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 ٢٠٢٦/٦/٢٩ الى ٢٠٢٨/٦/٢٨

تاريخ منح الاعتماد لأول مرة

٢٠٢٦/٦/٢٩

فالح ساري
وزير المالية
وزير التخطيط/ وكالة

محمد أيمن عمر
مدير عام الهيئة/ وكالة

Ministry of planning
Iraqi Organization for Accreditation
IQAS

ACCREDITATION CERTIFICATE

No. IB 126



Iraqi Accreditation System Certify that:

**Rawaat Al-Baneen Co. For General Contracting
and Trading, General Services, General Transport,
Engineering Inspection, Calibration, Human Resources
Training and Development & Oil Services – Limited**

Iraq - Basra - Saad square- Al-salam residential compound building 31A

Is accredited according to the requirements of the standard ISO/IEC 17020:2012
(Conformity assessment requirements for the operation of various types of bodies performing inspection)

TYPE - A –

In the field of:

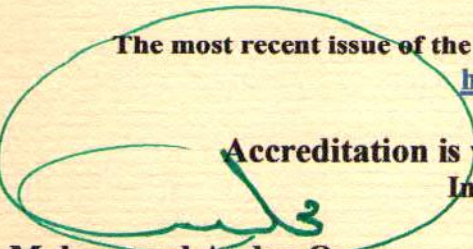
- Nondestructive Testing Sector - Lifting Equipment Sector -Lifting Equipment Accessories
- Pressure Vessels Sector - Drilling and Workover Rigs Sector - Metal Analysis Sector
- Pressure Equipment Sector - Piping/ pipeline Sector -Tank Sector

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 29/6/2026 To 28/6/2028

Initial accreditation date
29/6/2026


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 - Basra - Saad square- Al-salam residential compound building 31A	Organization name: Rawaat Al-Baneen Co. For General Contracting and Trading, General Services, General Transport, Engineering Inspection, Calibration, Human Resources Training and Development & Oil Services – Limited	Accreditation no.: IB 126
Signature: Abdul Wahid M. Ibrahim Deputy General Manager	Accreditation is valid: From 29/6/2026 To 28/6/2026	Issue no.: 001

Inspection field	Materials/Products	Type of Inspection	Reference to standardized method
Lifting and Conveying Machinery	- Forklift - Mobile Crane - Tower Crane - Overhead traveling crane - Potable Crane - Gantry Crane - Monorail Crane - Lorry Loader Crane - Wheel Loader - Container Reach stacker - Hiab crane - Side boom pipe layer - Scissor - Swing jib - Run way beam crane - Bop Crane - Vehicle lift - Trans pallet - Cable puller - Chain puller - Mobile elevating work platform - Genie lift - Elevator - Pallet truck - Escalator - Suspended Access Equipment - Civil equipment	Periodic and Thorough Inspection	BS EN 7121-2-3:2012 BS ISO 5057:1993 BS EN 7121-2-7:2021+Al:2015 BS EN 7121-2-4:2013 BS 7333:1990 BS EN 7121-2-7:2012 BS EN 7121-14:2005 BS 280 BS 2853:2011 ASME B30.16:2007 Regulation Concerning the Conditions on Health and Safety during the use of Professional Equipment TS ISO 9927-1, TS 10116, TS 10201, ISO 3184, TS ISO 4309, TS EN 12999+Al, TS EN 13000+Al, TS ISO 1074, TS EN 1757-2, TS EN 1493 TS EN 1495+A2, TS ISO 8566-3, TS ISO 8566-5, BS 7121, BS 5744, TS EN 1808, TS 1228, TS EN 1494+Al

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Lifting Accessories	- Wire Rope Slings - Shackles - Hooks - Master links - Turnbuckles - Eye Bolts - Flat webbing sling - Chain Slings - Padeyes - Fall Arrestor - Full body safety harness - Snatch blocks - Clamps	Periodic Thorough Inspection	BS EN 13414-1,2:2003 + A2:2008: BS EN 13889:2003 + A1 :2008 BS EN 1677-2:2000+A1:2008 BS EN 1677-6:2001+A1:2008 BS EN 4429:1987 BS EN ISO 3266:2010+A1 :2015 BS 4278:1984 BS EN 1492-1:2000+A1:2008 BS EN 818-4:1996+A1:2008 LEEA DOC. 048:2015 BS EN 360:2002 BS EN 361:2002 BS EN 13157:2004+A1:2009 BS EN 13155:2003+A2:2009
Lifts	- Electrically Driven - Hydraulic driven (periodical control)	Periodic Thorough Inspection	Elevator Operation, Maintenance and Periodical Control Regulation The Communique in Respect of Type A Inspection Bodies Which Will Authorized for Elevator Periodical Controls, ISO / TR 8100 - 24, EN 81-20/50/71
Nondestructive testing- Visual Testing	Plate and Pipe Weld inspection of pipe and plate as well as the inspection of piping, Pressure vessel, Above Ground Storage Tanks,	Visual Testing	ASME Section V ASME Section IX ASME ANSI B31.3 API 570 API 510

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	Boiler and Structural Welding - Steel		API 653 API 1104 API 650 AWS D.1.1
Nondestructive testing Magnetic Particle Testing (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 Structural Welding-Steel	Magnetic particle testing	ASTM E709 ASME Section V ASME Section ASME ANSI B31.3 ASME ANSI B31.4 ASME ANSI B31.8 API 1104 API 650 WSD.1.1
Nondestructive testing Liquid Penetrant Testing (PT)	Plate and Pipe Weld inspection of pipe and plate as well as the inspection of piping, Pressure vessel Above Ground Storage Tanks, Boiler and Structural Welding-Steel	Liquid Penetrant Testing (PT)	ASME Section V ASME Section ASME ANSI B31.3 ASME ANSI B31.4 ASME ANSI B31.8 API 1104 API 650 AWS D.1.1
Nondestructive testing- Ultrasonic Testing (UT)	Plate and Pipe Weld inspection of pipe and plate as well as the inspection of piping, Pressure vessel Above Ground Storage Tanks, Boiler and Structural Welding-Steel	Ultrasonic Testing (UT)	ASME Section V ASME Section ASME ANSI B31.3 ASME ANSI B31.4 ASME ANSI B31.8 API 1104 API 650 AWS D.1.1
Nondestructive testing Radiography Testing (RT)	Plate and Pipe Weld inspection of pipe and plate as well as the inspection of piping,	Radiography Testing (RT)	ASME Section V ASME Section ASME B31.3 ASME ANSIB31.4

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	Pressure vessel Above Ground Storage Tanks, Boiler and Structural Welding-Steel		ASME ANSI B31.8 API 1104 API 650
Nondestructive testing Holiday Testing	Coated pipelines, storage tanks, pressure vessels, structural steel	Holiday Testing	ASTMG62 ASTM D5162 NACE SP0188
Hardness Testing	Welds, base metal, forgings, castings, structural steel, pressure parts	Hardness Testing	ASTM E10 (Brinell) ASTM E18 (Rockwell) ASTM E384 (Vickers)
Tubular inspection	Drill pipe Heavy Weight Drill pipe drill collar inspection Various Drilling subs inspection Tubing and Casing Special tools inspection	CAT IV & CAT V CAT 3-5 CAT 3-5 CAT 3-5 Periodic inspection Periodic inspection	DS-1 Volume 3: 5th Edition, August 2020 DS-1 Volume 4: 5th Edition API 5CT:12/20p18
Drilling and Workover Rigs	Drilling & workover rig components	Periodic and Thorough Inspection & evaluation	API RP 4G. 5 th EDITION:2019, API RP 8B-2019
Pressure Equipment	Vacuum Tank Compressor and Air Tank Road Tanker Autoclave Pressure and expansion tank Industrial gas tanker Liquefied petroleum gases tank Storage tank	Periodical Thorough Inspection	AD-2000, EN 13445, EN 12493, EN 14025, EN 12972, EN 13094, EN 286-1, EN13831, ASME Sec.VIII Div.1 Regulation Concerning the Conditions on Health and Safety during the use of Professional Equipment

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	Boilers Check manifold Oil Manifold Gas Manifold Separators Nitrogen Tank		AS/NZS 37882001 ASME SECXII
Pressure Vessels - Piping and Flanges	Compressor and Air Tank	Periodical Thorough Inspection	ASME Section VIII Division 1 – 2023 Edition ASME Section V – 2023 Edition. ASME IX – 2023 Edition API 510 – 11th Edition(٢٠٢٢) API 618 – 6th Edition (2020) API 617 – 9th Edition (2022) API 619 – 6th Edition (2017, reaffirmed) ISO 1217 – 4th Edition (2023) ISO 8573 – Latest parts 2023 updates ASME B31.3 – 2022 Edition ASME B16.5 – 2020 Edition
Metal Analysis Identification	Metal Analysis	Periodical Thorough Inspection	API RP 578 ASME B31.3