

شهادة اعتماد

رقم IB 026



يقر نظام الاعتماد العراقي بأن:
نداء اليقين للمقاولات العامة محدودة المسؤولية شركة خاصة

العراق - البصرة - حي المهندسين

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 السقالات - قطاع المركبات (ناقلات بحرية) - المنتجات الأنبوبية لحقول النفط

TYPE - C-

في مجال:

- قطاع معدات الضغط - قطاع المراجل - ضاغطات الهواء - قطاع الصمامات
- قطاع المبادلات الحرارية - قطاع الانابيب - قطاع الخزانات

شروط 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 ٢٠٢٦/٦/٢٩ الى ٢٠٢٨/٦/٢٨

تاريخ منح الاعتماد لأول مرة

٢٠٢٣/١١/٢٠

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 026



Iraqi Accreditation System Certify that:

**Nidaa Al-Yaqeen General Contracting
Limited Liability Company is a Private Company**
Iraq- Basra- Al-Mohandessin district

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
- Scaffolding Sector - Visual Inspection (Marine Carriers) -Oil Country Tubular Goods

TYPE - C -

In the field of:

- Pressure Equipment Sector - Boiler Sector -Air Compressor Sector
- Heat exchangers Sector - Valves Sector - Piping/ pipeline Sector -Tank Sector

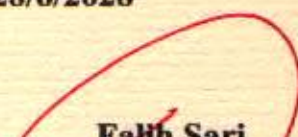
This accreditation is subject to with the above standard & IQAS requirements
The scope of accreditation is attached to the certificate & considered as part of it
The most recent issue of the accreditation scope is available on IQAS website

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

Accreditation is valid From 29/6/2026 To 28/6/2028

Initial accreditation date
20/11/2023


Mohammed Ayden Omar
Director General of IQAS


Fakh Sari
Minister of Finance
Minister of Planning

	استمارة مجال الاعتماد Scope of Accreditation form	نظام الاعتماد العراقي IQAS
Organization address: Iraq- Basra- Al-Mohandessin district	Organization name: Nidaa Al-Yaqeen General Contracting Limited Liability Company is a Private Company	Accreditation no.: IB 026
Signature: Abdul Wahid M. Ibrahim Deputy General Manager	Accreditation is valid: From 29/6/2026 To 28/6/2028	Issue no.: 002

Inspection field	Materials/ Products	Type of Inspection	Reference to Standardized Method
Non-destructive testing Ultrasonic Testing (UT)	Plate and Pipe Weld inspection of pipe and plate thickness measurement as well	Periodic and thorough inspection	ASME Section V ASME Section VIII ASME ANSI B31.3 ASME ANSI B31.4 ASME ANSI B31.8 API 1104 API 650
Non-destructive testing Radiography Testing (RT)	Plate and Pipe Weld inspection of pipe and plate	Periodic and thorough inspection	ASME Section V ASME Section VIII ASME ANSI B31.3 ASME ANSI B31.4 ASME ANSI B31.8 API 1104 API 650
Non-destructive testing Liquid Penetrant Testing (PT)	Plate and Pipe Weld inspection of pipe and plate	Periodic and thorough inspection	ASME Section V ASME Section VIII ASME ANSI B31.3 ASME ANSI B31.4 ASME ANSI B31.8 API 1104 API 650
Non-destructive testing Magnetic Particle Testing (MT)	Plate and Pipe Weld inspection of pipe and plate	Periodic and thorough inspection	ASME Section V ASME Section VIII ASME ANSI B31.3 ASME ANSI B31.4 ASME ANSI B31.8 API 1104 API 650
Non- destructive testing Visual Testing (VT)	Plate and Pipe Weld inspection of pipe and plate as well as the inspection of piping, vessel and tank	Periodic and thorough inspection	ASME Section V ASME Section VIII ASME Section IX ASME ANSI B31.3 API 570

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			API 510 API 653 API 1104 API 650
Non-destructive testing Liquid Penetrant Testing (PT)	Plate and Pipe Weld inspection of pipe and plate	Periodic and thorough inspection	ASME Section V ASME Section VIII ASME ANSI B31.3 ASME ANSI B31.4 ASME ANSI B31.8 API 1104 API 650
Non-destructive testing Magnetic Particle Testing (MT)	Plate and Pipe Weld inspection of pipe and plate	Periodic and thorough inspection	ASME Section V ASME Section VIII ASME ANSI B31.3 ASME ANSI B31.4 ASME ANSI B31.8 API 1104 API 650
Non-destructive testing Visual Testing (VT)	Plate and Pipe Weld inspection of pipe and plate as well as the inspection of piping, vessel and tank	Periodic and thorough inspection	ASME Section V ASME Section VIII ASME Section IX ASME ANSI B31.3 API 570 API 510 API 653 API 1104 API 650
Non-destructive testing Advanced NDT Phased Array Ultrasonic Testing (PAUT)	Welded joints, plate, pipe	Periodic & thorough inspection	ASME Section V (Article 4 / Article 5) ASTM E2700 ASTM E2491
Non-destructive testing Advanced NDT Time of Flight Diffraction (TOFD)	Welded joints (plate & pipe)	Periodic & thorough inspection	ASME Section V ISO 10863

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Non-destructive testing Advanced NDT Guided Wave Ultrasonic Testing (LRUT)	Pipeline aboveground & buried	Periodic inspection	ISO 18211 ASTM E2775
Non-destructive testing Advanced NDT Pulsed Eddy Current Testing (PECT)	Coated piping, vessels, tank shells	Condition assessment/corrosion evaluation	ISO 15548 ASTM E3097
Non-destructive testing Advanced NDT Eddy Current Testing (ECT)	Tubes, exchangers, non-ferrous metals	Periodic inspection	ASME Section V ASTM E243 ASTM E376
Non-destructive testing Advanced NDT Magnetic Flux Leakage (MFL)	Tank floors, pipelines	Condition assessment	API 653 API RP 575
Non-destructive testing Advanced NDT Infrared Thermography (IR)	Electrical panels, insulation, and mechanical equipment	Condition monitoring	ISO 18434-1 ASTM C1060 ASTM E1934
Non-destructive testing Advanced NDT Digital Radiography (DR)	Welded joints on pipes & plates	Periodic & thorough inspection	ASME Section V (Article 2) ASTM E1742
Non-destructive testing Advanced NDT Positive Material Identification (PMI)	Piping, valves, components	Material verification	ASTM E1476 API 578
Non-destructive testing Advanced NDT Ultrasonic Pulse Velocity (UPV) (Civil NDT)	Concrete structures	Integrity evaluation	ASTM C597
Lifting Equipment Inspection	- Mobile crane - Tower crane - Overhead - Crane - Crawler crane - Jeep crane	Periodic and thorough inspection	BS 7 121-2-1 :2012 BS 712 1-2-3:201 2 BS 7121-2-5:2012 BS 7121-2-7:20 12 BS-EN-280:2001 BS-717:1989

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	- Gantry crane - High-up crane - Work platform		
	Contraction Hoist	Periodic and thorough inspection	BS 72 12:2006
	Forklift	Periodic and thorough inspection	BS ISO 22915-8:2008 BS ISO 229 15-13-2012 BS 4436:1987 ISO 3184:1974
Lifting equipment accessories	- Dee I Bow - Shackles - Steel wire Rope - Winch - Lever hoist - Webbing Chain - Sling - Flat webbing sling - Eya bolt - Hydraulic Jack - Hook - Lifting beam - Lifting clamp	Periodic and thorough inspection	BS EN 13-H.t-3:2003 BS EN 13889:2003 BS EN 13157:2004 ENJ 492-2:2000 BS 4278:1998 BS-EN 1494:2001 Loler 1998 BS 2903:1998
Pressure equipment sector pressure vessels	In-service pressure vessels, heat exchangers	Periodic & Thorough Inspection	API 510, ASME VIII, ASME V
Pressure equipment sector piping systems	CS/SS piping & pipelines	Periodic Inspection	API 570, ASME B31.3, ASME B31.4
Pressure equipment sector storage tanks	Aboveground storage tanks	External & Internal Inspection	API 653, API 650
Pressure equipment sector boilers	Steam boilers	Thorough Inspection	BS EN 12952, ASME I
Pressure equipment sector air compressors / receivers	Air compressor systems, pressure receivers	Periodic Inspection	BS EN 286-1, ISO 4126
Pressure equipment sector safety relief valve	Safety relief valves (PSVs)	Functional & calibration inspection	API 576, ISO 4126

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Scaffolding	All scaffolding types	Thorough Inspection	BS EN 7-1-3:2007 BS EN 1004:2004
Visual Inspection (Marine Carriers)	Dyes, Radar, GPS, Communication system, Rescue system, Safety system	Periodic and thorough Inspection	IACS 2025
Oil Country Tubular Goods OCTG	Casing: Structural support, zonal isolation	Periodic and Thorough Inspection, including: Visual (VT) Dimensional Thread Inspection Drift Test NDT (UT / EMI / MT)	API 5CT – 2018, API 5B - 2017 API 5A3 - 2015 API 5C1 - 2016 ASTM E165 - 2018 ASTM E709 - 2021 ASTM E213 - 2014 ASTM E570 - 2015 NACE MR0175 - 2015 ISO 11960 - 2020 ISO 13679 - 2019
	Tubing, Couplings, Premium Connections (VAM TOP: Production flow conduit, Drilling (torque + fluid transfer), Gas-tight sealing	Hardness Test - Visual inspection for surface defects and damage - Dimensional verification (OD, ID, wall thickness, length) - Thread inspection and gauging - Drift testing to confirm internal clearance Non-destructive testing (e.g., UT, EMI, or MT) shall be performed as required by project specifications or service conditions.	API 5CT / ISO 11960 → Full pipe inspection API 5B → Threads ASTM standards → NDT methods (UT, MT, PT, EMI) NACE MR0175 → Hardness & sour service checks