

شهادة اعتماد

رقم IB 032



يقر نظام الاعتماد العراقي بأن:

شركة مكتب فيرتاس الشرق الاوسط - فرع العراق

العراق - البصرة - مدينة سعفة البصرة - فيلا رقم 125 H

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 معدات الرفع
- قطاع الاختبارات اللااتلافية
- قطاع السقالات
- قطاع معدات الضغط
- قطاع الطاقة الكهربائية
- قطاع مواد البناء والانشاءات

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

Ministry of planning
Iraqi Organization for Accreditation
IQAS

ACCREDITATION CERTIFICATE

No. IB 032



Iraqi Accreditation System Certify that:

Bureau Veritas Middle East – Iraq Branch

Iraq- Basra – Safaat Al- Basra – Villa no. H 125

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:

- Lifting Equipment Sector
- Lifting Equipment Accessories
- Nondestructive Testing Sector
- Scaffolding Sector
- Pressure Equipment Sector
- Electric Energy Sector
- Building Products and Constructions 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 8/5/2024 To 7/5/2026

	استمارة مجال الاعتماد Scope of Accreditation form	نظام الاعتماد العراقي IQAS
Organization address: Iraq- Basra – Safaat Al- Basra – Villa no. H 125	Organization name : Bureau Veritas Middle East – Iraq Branch	Accreditation no.: IB 032
Signature :  Abdul Wahid Mohammed Ibrahim Deputy General Manager	Accreditation is valid: From 8/5/2024 To 7/5/2026	Issue no. : 001

Inspection field	Materials /Products	Type of Inspection	Reference to standardized method
Non-Destructive Testing and Evaluation	Plates, Pipes, and structural welding & In-services inspection	Visual Testing	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 and Evaluation	Plates, Pipes, and structural welding & In-services inspection	Magnetic Pa+C3:D39	ASMESEC I, SEC V, SEC VIII Div 1 2017 ASME B 1.3 :2016 AWS D1.1: 2015 API 1104:2013, API 650, API 653, API 510, API 570 ASTM E 709 : Standard Guide for Magnetic Particle Testing
Non-Destruct			

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Non-Destructive Testing and Evaluation	Plates, Pipes, and structural welding & In-services inspection	Radiographic inspection RT(X-ray, IR 192 & SE 75)	ASME SEC I,V,SEC VIII Div 1 2017 Ed B31.3 :2016 AWS D1.1: 2015 BS EN ISO 17636-1&2:2013
Non-Destructive Testing and Evaluation	Plates, Pipes, and structural welding & In-services inspection	Ultrasonic Weld Inspection including Flaw detection (UFD)	ASME SEC I,V,SEC VIII Div I - 2017 ASME B31.3 :2016 AWS D1.

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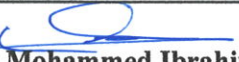
Non-Destructive Testing and Evaluation	Plates, Pipes, and structural welding & In-services inspection	Advanced Ultrasonic – Time of Flight Diffraction (TOFD)	ASME SEC V, SEC VIII:2015 B31.1:& B31.3 :2014 ASTM E 2373 Standard Practice for Use of the Ultrasonic Time of Flight Diffraction (TOFD) Technique
Non-Destructive Testing and Evaluation	Plates, Pipes, and structural welding & In-services inspection	AUT Girth Weld Inspection	DNV OS F 101 API 1104 ASTM E 1961
Non-Destructive Testing and Evaluation	Plates, Pipes, and structural welding & In-services inspection	Ultrasonic thickness measurement (UTG)	ASME SEC V :2017 ASTM E 797 Standard Practice for Measuring Thickness by Manual Ultrasonic Pulse-Echo Contact Method
Non-Destructive Testing and Evaluation			

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Non-Destructive Testing and Evaluation	Plates, Pipes, and structural welding & In-services inspection	Guided wave long range UT	ASTM E 2775-13 ASMESEC V :2015 BSEN.ISO 17643:2015 E 2775-Standard Practice for Guided Wave Testing of Above Ground Steel Pipework Using Piezoelectric Effect Transduction
Non-Destructive Testing and Evaluation	Plates, Pipes, and structural welding & In-services inspection	Hardness Measurement	

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Non-Destructive Testing and Evaluation	Plates, Pipes, and structural welding & In-services inspection	MFL	Client Specifications E570 Standard Practice for Flux Leakage Examination of Ferromagnetic Steel Tubular Products
Non-Destructive Testing and Evaluation	Plates, Pipes, and structural welding & In-services inspection	RFET	Client Specifications E2096/E2096M Standard Practice for In Situ Examination of Fer

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	Forklift	Periodic and Thorough Inspection	BS EN ISO 3691-1:2015 BS EN ISO 3691-6:2016 ISO 22915 (Part-1, 2, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13, 14, 15 & 16)- Industrial Trucks :2008 BS EN 1459:1998+A3:2012
	MEWP	Period	

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	Lever Hoist	Periodic and Thorough Inspection	BS EN 13157:2004+A1:2009
	Wire rope pulling machine	Periodic and Thorough Inspection	BS EN 13157:2004+A1:2009
	Winch Webbing, 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
	Scaffolding	Thorough Inspection	BS EN 7-1-3:2007 BS EN 1004:2004
Leak			

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	Exchanger, Fin Fan coolers/Air Coolers, Filters etc.	Periodic Inspection	API-510, NBIC NB 23
	Piping & fittings	During new Construction and installation	ASME B 31.3, ASME / ANSI B16.5
		Periodic/ in- service Inspection	API-570, ASME / ANSI B16.5
	Valves	During new Construction and installation	API 598, API 6D, API 594, API 600, API 602, API 603, API 604, BS