

شهادة اعتماد

رقم IB 125



يقر نظام الاعتماد العراقي بأن:

شركة قمم حمريين

العراق - بغداد - اليرموك - قرب ساحة فحطان

تم اعتمادها وفقا لمتطلبات المواصفة ISO/ IEC 17020:2012

(Conformity assessment - Requirements for the operation of various types of bodies performing inspection)

TYPE - C-

في مجال:

- قطاع منظومات الكشف والانذار بالحريق
- قطاع أنظمة اطفاء الحريق

شرط 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 ٢٠٢٦/٦/٢٣ الى ٢٠٢٨/٦/٢٢

تاريخ منح الاعتماد لأول مرة

٢٠٢٦/٦/٢٣

فالح ساري
وزير المالية
وزير التخطيط/ وكالة

محمد أيمن عمر
مدير عام الهيئة/ وكالة

ACCREDITATION CERTIFICATE

No. IB 125



Iraqi Accreditation System Certify that:

Qimem Hemrin Company

Iraq -Baghdad – Al-Yarmouk- Near Qahtan Square

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 - C -

In the field of:

- Fire Detection & Fire Alarm Systems Sector
- Firefighting Systems 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

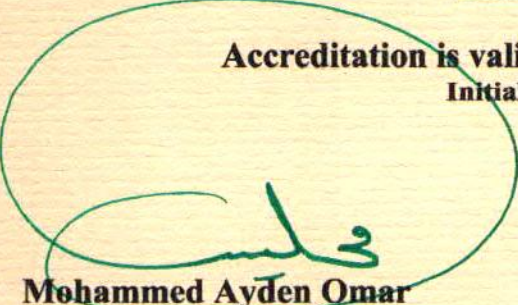
The most recent issue of the accreditation scope is available on IQAS website

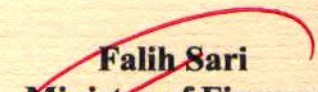
<https://iqas.mop.gov.iq>

Accreditation is valid From 23/6/2026 To 22/6/2028

Initial accreditation date

23/6/2026


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 -Baghdad – Al-Yarmouk- Near Qahtan Square	Organization name: Qimem Hemrin Company	Accreditation no.: IB 125
Signature: Abdul Wahid M. Ibrahim Deputy General Manager	Accreditation is valid: From 23/6/2026 To 22/6/2028	Issue no.: 001

Inspection field	Materials/ Products	Type of Inspection	Reference to standardized method
Fire extinguishers check	CO ₂ / Powder / foam fire extinguishers	Periodic inspection every six months	NFPA 10: 2019
Fire hose cabinet check	Fire hose reel / landing valve / cabinet	Periodic inspection every six months	NFPA 14: 2019
Automatic Sprinkler system inspection	Sprinkler heads, piping network, control valves	Periodic inspection every six months	NFPA 25: 2019
Fire pump diesel inspection	Diesel fire pump set	Periodic inspection every six months	NFPA 20: 2019 NFPA 25: 2019
Fire pump electric inspection	Electric fire pump set	Periodic inspection every six months	NFPA 20 :2019 NFPA 25: 2019
Jockey pump inspection	Jockey pump	Periodic inspection every six months	NFPA 20 :2019 NFPA 25: 2019
Fire protection valves & piping	Control valves, alarm valves, piping	Visual and operational inspection	NFPA 25: 2019
Fire alarm control panel inspection	Conventional / addressable	Periodic inspection and functional test	NFPA 72: 2019
Smoke detector inspection	Smoke detectors	Periodic inspection and functional test	NFPA 72: 2019
Heat detector inspection	Heat detectors	Periodic inspection and functional test	NFPA 72: 2019
Manual call point inspection	Manual call points (break glass)	Periodic inspection and functional test	NFPA 72: 2019
Fire alarm notification devises	Sounders, bills, strobes	Periodic inspection and functional test	NFPA 72: 2019
Fire alarm control modules	Input / output modules, relay modules	Periodic inspection and functional test	NFPA 72: 2019
Fire alarm power supply inspection	Main power supply, batteries	Periodic inspection and functional test	NFPA 72: 2019
Cables conduits, addressable loops	Test	Visual and continuity	NFPA 72: 2019
Fire alarm system functional testing	Complete fire alarm system	System functional and causes & effect test	NFPA 72: 2019