

شهادة اعتماد

رقم TL 032



يقر نظام الاعتماد العراقي بأن:
مختبر شركة الدار للاستشارات والفحص الهندسي والمعايرة
العراق - البصرة - حي الاساتذة

تم اعتماده وفقا لمتطلبات المواصفة ISO/ IEC 17025:2017
(المتطلبات العامة لاهلية مختبرات الفحص والمعايرة)

في مجال:
- اختبارات المواد الانشائية
- اختبارات المواد المعدنية

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 من خلال الموقع الالكتروني
<https://iqas.mop.gov.iq>

يكون الاعتماد نافذا من 2025/6/30 الى 2027/6/29
تاريخ منح الاعتماد لأول مرة
2019/2/19

لتفند
أ.د. محمد علي تميم
نائب رئيس مجلس الوزراء
وزير التخطيط

المهندس
عبد الواحد محمد ابراهيم
مدير عام الهيئة/ وكالة

Ministry of planning
Iraqi Organization for Accreditation
IQAS

ACCREDITATION CERTIFICATE

No. TL 032



Iraqi Accreditation System Certify that:
**Laboratory of Al- Dar Company for Consultation,
Testing Material and Calibration**

Iraq – Basra- Master district

Is accredited according to the requirements of the standard ISO/IEC 17025:2017
(General Requirements for the Competence of Testing and Calibration Laboratories)

In the field of:

- Construction Materials Testing
- Metallurgical Materials Testing

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

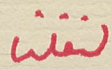
The most recent issue of the accreditation scope is available on IQAS website
<https://iqas.mop.gov.iq>

Accreditation is valid From 30/6/2025 To 29/6/2027

Initial accreditation date

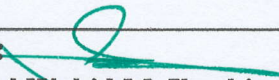
19/2/2019


Eng. Abdul Wahid M. Ibrahim
Director General of IQAS


Dr. Mohammed Ali Tamim
Deputy Prime Minister
Minister of Planning

	استمارة مجال الاعتماد Scope of Accreditation form	نظام الاعتماد العراقي IQAS
Organization address: Iraq – Basra- Master district	Organization name: Laboratory of Al- Dar Company for Consultation, Testing Material and Calibration	Accreditation no.: TL 032
Signature: Eng. Abdul Wahid M. Ibrahim Director General of IQAS	Accreditation is valid: From 30/6/2025 To 29/6/2027	Issue no.: 004

Testing field	Type of test	Test object or product	Reference to standardized method
Mechanical	Determination of compressive strength	Concrete cubes	BS EN 12390-3:2019 Iraqi guide no.348:2017
Physical	Determination of density	Concrete cubes	BS EN 12390-7:2019 Iraqi guide no.274:1992
mechanical	Determination of compressive strength	Clay building bricks	IQS 24:1988 IQS 25:1988
physical	Determination of absorption	Clay building bricks	IQS 24:1988 IQS 25:1988
physical	Efflorescence	Clay building bricks	IQS 24:1988 IQS 25:1988
Mechanical	Determination of Flexure	Pre-cast concrete kerbs and channels	IQS 1106:1987
Physical	Determination of Absorption	Pre-cast concrete kerbs and channels	IQS 1106:1987
Mechanical	Transverse Loading (breaking load)	Precast concrete flags	IQS 1988
Physical	Determination of abrasion	Precast concrete flags	IQS 1988
Mechanical	Determination of compressive strength	Concrete pavement bricks	IQS 1606
Physical	Determination of absorption	Concrete pavement bricks	IQS/1606
Mechanical	Determination of abrasion	Concrete pavement bricks	IQS 1606
Mechanical	Determination of unconfined compressive strength of soil	Cohesive soil	ASTM D2166- 2024
Mechanical	Determination of stability and flow of Asphalt	Asphalt mixture	ASTM D6927- 2022

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Physical	Standard test method for Density and Unit Weight of Soil in Place by Sand-Cone method	Soil	ASTM D 1556-2024
Mechanical & Physical	Standard test methods for laboratory compaction characteristics of soil using modified effort (2,700 KN- m/m ³)	Soil	ASTM D 1557-2021
Mechanical	Determination of tensile strength	Reinforcement steel bar	ASTM A370 ASTM A615
Mechanical	Determination of yield strength	Reinforcement steel bar	ASTM A370 ASTM A615
Mechanical	Determination of elongation	Reinforcement steel bar	ASTM A370 ASTM A615