

شهادة اعتماد

رقم TL 036



يقر نظام الاعتماد العراقي بأن:
مختبر المواد الانشائية/ مكتب الاستشارات العلمية والهندسية/
الجامعة التكنولوجية
العراق - بغداد - شارع الصناعة

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

في مجال:
- اختبارات المواد الانشائية

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 ٢٠٢٦/٥/١٩ الى ٢٠٢٨/٥/١٨
تاريخ منح الاعتماد لأول مرة
٢٠١٩/٤/١٨

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. TL 036



Iraqi Accreditation System Certify that:

**Construction Materials Laboratory/
Scientific & Engineering Consultant Bureau/
University of Technology**
Iraq – Baghdad – Al-Senaha Street

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

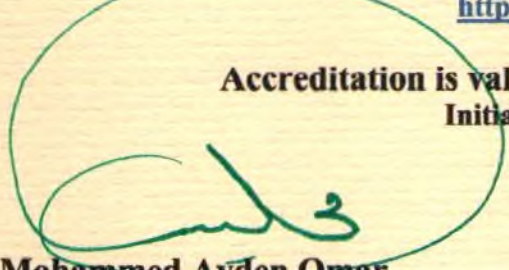
In the field of:
- Construction Materials Testing

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 19/5/2026 To 18/5/2028

Initial accreditation date
18/4/2019


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-Senaha Street	Organization name: Construction Materials Laboratory/ Scientific & Engineering Consultant Bureau/ University of Technology	Accreditation no.: TL 036
Signature:  Abdul Wahid M. Ibrahim Deputy General Manager	Accreditation is valid: From 19/5/2026 To 18/5/2028	Issue no.: 005

Testing field	Type of test	Test object or product	Reference to standardized method
Mechanical	Determined of compressive strength	Concrete cube	Iraqi guide no. 348: 2017
Mechanical	Determination of compressive strength	Clay bricks	IQS 24 IQS 25
Physical	Determination of water absorption	Clay bricks	IQS 24 IQS 25
Physical	Determination of dimensions	Clay bricks	IQS 24 IQS 25
Mechanical	Flexural strength	Tiles	-IQS (1042) for the year (1984) terrazzo tiles. -Second amendment for the year 1988. -Third amendment for the year 2013. -IQS (1043) for the year 1984 ordinary tiles. -IQS (5038) for the year 2017 terrazzo tiles with one layer for internal use.
Physical	Determination of water absorption	Tiles	
Physical	Determination of dimensions	Tiles	
Mechanical	Flexural strength	Large tiles	-IQS (1107) for the year 1988.
Physical	Determination of water absorption	Large tiles	-First amendment for the year (2002).
Physical	Determination of dimensions	Large tiles	
Physical	Density and unit weight of (soil & sub base) in place by sand-cone method	Soil & sub base in place	ASTM: D1556/D1556M -15
Physical	Determination of density (unit weight) of (soil & sub base) specimens	Soil & sub base specimens	ASTM: D7263-09
Physical	Determination of water (moisture) content of (soil & sub base) by mass	Soil & sub base	ASTM: D2216-10
Physical& Mechanical	(sieve Determination of grading analysis	Sand and gravel	IQS 45
Physical	Clay testing	Sand	IQS 45
Physical	Pass sieve 0.075	Sand and gravel	IQS 45