

شهادة اعتماد

رقم 078 TL



يقر نظام الاعتماد العراقي بأن:

مختبر الكوت الانشائي

العراق - واسط - الكوت - شارع المفتاح

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

في مجال:

- اختبارات المواد الانشائية
- اختبارات المواد البلاستيكية

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 ٢٠٢٤/١٠/٩ الى ٢٠٢٦/١٠/٨

تاريخ منح الاعتماد لأول مرة

٢٠٢٢/٦/٧

لستفتي

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

المهندس
عبد الواحد محمد ابراهيم

ع/ مدير عام الهيئة العراقية للاعتماد

ACCREDITATION CERTIFICATE

No. TL 078



Iraqi Accreditation System Certify that:

Al-Kut Constructional Laboratory

Iraq –Wasit- AL-Kut- Al-Meftah Street

Is accredited according to the requirements of the standard ISO/IEC17025:2017
(General Requirements for the Competence of Testing and Calibration Laboratories)

In the field of:

- Construction Materials Testing
- Polymer 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 9/10/2024 To 8/10/2026

Initial accreditation date
7/6/2022


Eng. Abdul Wahid Mohammed Ibrahim
Instead of General Manager 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 –Wasit- AL-Kut- Al-Meftah Street	Organization name : Al-Kut Constructional Laboratory	Accreditation no.: TL 078
Signature:  Eng. Abdul Wahid Mohammed Ibrahim Instead of General Manager of IQAS	Accreditation is valid: From 9/10/2024 To 8/10/2026	Issue no. : 002

Testing field	Type of test	Test object or product	Reference to standardized method
Mechanical	Determination of compressive strength	Concrete cube	Iraqi guide no.348:2017
	Determination of compressive strength	Clay bricks	Iraqi Standard 24 on 1988
Physical	Determination of density	Concrete cube	Iraqi guide no.274:1992
	Standard Test Methods for Laboratory Determination of Water (Moisture) Content by Mass	Soil	ASTM D2216:2019 Standard specifications for roads & Bridges # R5 & R6
	Standard Method of Test for Moisture–Density Relations Using a 4.54-kg (10-lb) Rammer and a 457-mm (18-in.) Drop	Soil	AASHTO T180 Standard specifications for roads & Bridges # R5 & R6
	Standard Method of Test for Resistance R-Value and Expansion Pressure	Soil	AASHTO T190 Standard specifications for roads & Bridges # R5 & R6
	Standard Test Method for Density in Place by the Drive-Cylinder Method	Soil	ASTM D2937 :2017 Standard specifications for roads & Bridges # R5 & R6
Physical	Determine of heat Longitudinal effect%	PVC Plastic pipes	Iraqi Standard 5160 on 2022
Mechanical	Determine of operation Pressure	Plastic pipes	Iraqi Standard 5160 on 2022
Physical	Determine of Outside Diameter mm & Thickness mm	PVC Plastic pipes	Iraqi Standard 5160 on 2022
Physical	Determine of Appearance	PVC Plastic pipes	Iraqi Standard 5160 on 2022
Chemical	Determine of Immersion in Dichloromethane	PVC Plastic pipes	Iraqi Standard 5160 on 2022