وزارة التخطيط الهيأة العراقية للاعتماد IQAS

شهادة اعتماد رقم TL 035



يقر نظام الاعتماد العراقي بأن المختبر الانشائي لكلية العراق الجامعة

العراق / البصرة - العشار - شارع الاستقلال

تم اعتماده وفقا لمتطلبات المواصفة 2005:2005 المعايرة) (المتطلبات العامة لاهلية مختبرات الفحص و/او المعايرة)

في مجال: - اختبارات المواد الانشائية

شرط التوافق مع متطلبات المواصفة اعلاه ومتطلبات IQAS الخاصة بالاعتماد مجال الاعتماد المرفق بالشهادة يعتبر جزءا لايتجزء منها يمكن الحصول على الاصدار الاحدث من مجال الاعتماد من خلال الموقع الالكتروني

http://www.iragaccreditation.net

يكون الاعتماد نافذا من19/04/16 الى 2021/04/15 يكون الاعتماد نافذا من19/04/16 العتماد لاول مرة تاريخ منح الاعتماد لاول مرة 2019/04/16

د. نوري صباح الدليميوزير التخطيط

الهام حسين مصطفى الأحمد مدير عام الهيأة العراقية للاعتماد

Ministry of planning Iraqi Organization for Accreditation IQAS

ACCREDITATION CERTIFICATE

No.TL 035



Iraqi Accreditation System

Iraq University College / Construction Lab.

Iraq / Basra-AL Ashaar - AL Estiqlal Street

Is accredited according to the requirements of the standard ISO/IEC17025:2005 (General Requirements for the Competence of Testing and Calibration Laboratories)

In the field of:

Construction Material 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.

http://www.iraqaccreditation.net

Accreditation is valid from 16/04/2019 to 15/04/2021 Initial accreditation date 16/04/2019

Elham H. M. AL-Ahmed

General Manager of Iraqi Organization for Accreditation Dr. Noori Sabah AL-Doulimi

Minister of Planning

IQAS STE	استمارة مجال الاعتماد Scope of Accreditation form	Laboratory Accreditation Department IQAS
Organization address: Iraq/ Basra - AL Ashaar -	Organization name: Iraq University College /	Accreditation no.: TL 035
AL Astiqlal street	Construction Lab.	
Signature :	Accreditation is valid	Issue no.:
Elham H.M.AL-Ahmed	From 16/04/2019 To 15/04/2021	01

- Accreditation granted for the test:

Testing field	Type of test	Test object or product	Reference to standardized method
	Determination of Compressive strength	Cube Concrete	BS EN 12390-3:2009
	determination of slump	hydraulic-cement concrete	ASTM C143/143CM:15a
	Testing hardened concrete	freshly mixed concrete	BS EN 12390-7:2009
	determination of the California Bearing Ratio (CBR)		ASTM D1883-16
Mechanical	Determination the relationship between molding water content and dry unit weight of soils (compaction curve) compacted Using Standard Effort (600 kN- m/m3)	Soil	ASTM D698- 12e2
	Determination the relationship between molding water content and dry unit weight of soils (compaction curve) compacted using Modified Effort (2,700 kN- m/m3)		ASTM D1557-12e1
deterr	Determination the in-place density using a sand cone apparatus.		ASTM D1556 M-15 e1
	determination of the distribution of particle sizes by sieving		ASTM D 422- 3(2007)e2

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Mechanical	Determination of the undisturbed (in-situ) in-place bulk-density using the Core Displacement	Topsoil and Blended Soils	ASTM F3013-13(2018)
	Method.		
	Determination of the particle size distribution by sieving.	fine and coarse aggregates	ASTM C 136M: 2014