

شهادة اعتماد

رقم TL 012



يقر نظام الاعتماد العراقي بأن:
**مختبرات مركز بحوث البيئة
الجامعة التكنولوجية**
العراق - بغداد - شارع الصناعة

تم اعتماده وفقا لمتطلبات المواصفة ISO/ IEC 17025:2005
(المتطلبات العامة لاهلية مختبرات الفحص و/او المعايرة)

في مجال:
- اختبارات المواد الكيميائية

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

<http://www.iraqaccreditation.net>

يكون الاعتماد نافذا من ٢٠١٩/١٠/١٤ الى ٢٠٢١/١٠/١٣
تاريخ منح الاعتماد لأول مرة
٢٠١٧/٠٥/٢٤


د. نوري صباح الدليمي
وزير التخطيط


عبد الواحد محمد ابراهيم
معاون مدير عام الهيئة العراقية للاعتماد

Ministry of planning
Iraqi Organization for Accreditation
IQAS

ACCREDITATION CERTIFICATE

No.TL 012



Iraqi Accreditation System Certify that:

Laboratories of Environmental Research Centre University of technology

Iraq -Baghdad -Al-Senaa 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:

Chemical 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 14/10/2019 To 13/10/2021

Initial accreditation date

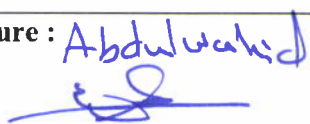
24/05/2017

Abdulwahid M. Ibrahim
Deputy General Manager of
Iraqi Organization for Accreditation

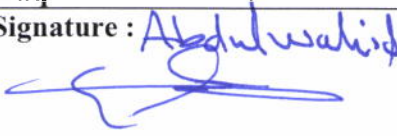
Dr. Noori Sabah AL-Doulimi
Minister of Planning

	استمارة مجال الاعتماد Scope of Accreditation form	نظام الاعتماد العراقي IQAS
Organization address: Al-Senaa Street – Baghdad - Iraq	Organization name : Laboratories of Environmental Research Centre	Accreditation no.: TL 012
Signature : <i>Abdulwahid</i> 	Accreditation is valid From 14-10-2019 To 13-10-2021	Issue no. : 002

Testing Field	Type of Test	Test Object or Product	Reference to Standardized Method
Chemical	Determination of PH value	Water	Method 4500 H+/Standard method for examination of water and waste water analysis
	Determination of Conductivity		Method 2510-B/Standard method for examination of water and waste water analysis
	Determination of Turbidity		Method 2130-B/Standard method for examination of water and waste water analysis
	Determination of Total hardness		Method 2340-C/Standard method for examination of water and waste water analysis
	Determination of Magnesium		Method 3500-Mg-B/Standard method for examination of water and waste water analysis
	Determination of Chloride		Method 4500-Cl-B/Standard method for examination of water and waste water analysis
	Determination of COD		Method 5220- B/Standard method for examination of water and waste water analysis
	Determination of Total dissolved solid (TDS)		Method 2540- C/Standard method for examination of water and waste water analysis
	Determination of		Method 2540- D/Standard

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	Total suspended solid (TSS)		method for examination of water and waste water analysis
	Determination of (Cd)		Method 3030 E/Standard method for examination of water and waste water analysis
	Determination of (Cr)		Method 3030 E/Standard method for examination of water and waste water analysis
	Determination of (Cu)		Method 3030 E/Standard method for examination of water and waste water analysis
	Determination of (Fe)		Method 3030 E/Standard method for examination of water and waste water analysis
	Determination of (Pb)		Method 3030 E/Standard method for examination of water and waste water analysis
	Determination of (Mn)		Method 3030 E/Standard method for examination of water and waste water analysis
	Determination of (Ni)		Method 3030 E/Standard method for examination of water and waste water analysis
	Determination of (Ag)		Method 3030 E/Standard method for examination of water and waste water analysis
	Determination of (Zn)		Method 3030 E/Standard

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			method for examination of water and waste water analysis
	Determination of (Na)		Method 3500 - Na- B /Standard method for examination of water and waste water analysis
	Determination of (K)		Method 3500 - Na- B /Standard method for examination of water and waste water analysis
	Determination of (Ca)		Method 3500 - Ca- B /Standard method for examination of water and waste water analysis