

Schedule of Accreditation  
for Testing Laboratory According to ISO/IEC 17025  
Issued To

Central laboratory  
Faculty of science Alexandria university  
1 Baghdad street, Moharam Bey-Alexandria

Schedule No.: 218028B

Issue No.(1): February 28, 2019

1<sup>st</sup> Accreditation date: February 28, 2019

Revision No. (1):

Valid to: October 31, 2020

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements (%)	Standard Specifications / Techniques Used	
Water	Determination of pH	SMWW, 4500 H+:2017	pH Meter Model: HAC/HQ11D S.N. 170100010026 Code: CLS-03
	Determination of Turbidity	SMWW, 2130:2017	Turbidity Meter Model: PRIMELAB S.N. 110679, Code: CLS - 05
	Determination of Conductivity	SMWW, 2510:2017	Conductivity Meter, Model HAC/HQ14D S.N. 170100009834, Code: CLS - 04
	Determination of Phosphorus (LOQ= 0.03mg/L)	SMWW, 4500-P D:2017	Spectrophotometer, Model DR 3900 S.N. 1654957, Code: CLS-02 Balance Model : AS220R2 S.N. 509939, Code: CLS - 07

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	Element	LOQ (mg/L)		
Water & Waste water	Cu	0.10	SMWW, 3111:2017	Atomic Absorption, Model : Agilent contra AA300 S.N. 1600494, Code: CLS – 01 Balance-RADWAG, AS 220.R2, Poland, S.N. 509939, Code: CLS-07
	Zn	0.10		
	Cr	0.05		
	Mn	0.05		
	Ni	0.10		
	Fe	0.10		
	Organochlorine pesticides	LOQ (ppb)		
	P,P'-DDD	0.1		
	Alpha Hexachlorocyclohexane (HCH)	0.1		
	Delta Hexachlorocyclohexane (HCH)	0.1		
	Lindane (Gamma HCH)	0.1		

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Water & Waste water	Organochlorine pesticides	LOQ (ppb)	SMWW 6630:2017	Gas Chromatography Model: Perkin Elmer (Clarus 580) SN: 580S17101902, CLS - 06 Balance-RADWAG, Model :AS 220.R2, Poland, S.N. 509939, Code: CLS-07
	Alpha Endosulphan	0.1		
	Beta Endosulphan	0.1		
	Cis-Chlordane	0.1		
	Trans-Chlordane	0.1		
	P,P'-DDT	0.1		