

Schedule of Accreditation
for Testing Laboratory According to ISO/IEC 17025
Issued To
Chemical and Food Testing Laboratories
Central Directorate for Chemical and Foodstuffs Testing Laboratories
General Organization of Export & Import Control (GOEIC) (Alexandria Port- Gate 14)
(12) Dar El Salam Street - Gate No. (14)
Alexandria Governorate - Egypt

Schedule No.: 021113B

1st Accreditation Date: August 17, 2017

Issue No. (05): June 14, 2024

Revision No. ():

Valid to: August 16, 2025

Materials/ Products Tested	Types of Tests/ Properties Measured / Range of Measurements	Techniques Used / Standard Specifications	
Textile blends - Spandex mixed with nylon	Assay of linear spandex or acrylic fiber mixed with nylon or polyester	ASTM D629 : 2015 No: 10	Balance Model GR 200, S.N.; 14206553 Oven Model UT 6, S.N.: 40548441 Water Bath S.N 65990000A
Textile blends - Cotton mixed with polyesters	Assay of polyester mixed with cellulosic fibers	ES 4839 :2005 No: 10	Kinematic Viscosity Apparatus Model VHC-220-010V S.N.: DMC-92232 Viscometers 30 cSt
Lubricating oils for internal combustion engine Automotive gear lubricantes	Determination of kinematic viscosity at 100 °C	ASTM D-445:2019	Semiautomatic Cleveland Manufacturer EASI, Italy Model: N890 S.N.: 2125
Lubricating oils for internal combustion engine Automotive gear lubricantes	Determination of flash point (open cup)	ASTM D-92: 2018	

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كورنيش المعادي - برج رياض المعادي ١ - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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Water and Wastewater	Determination of pH value	SMWW 4500-H ⁺ -B: 2017	pH meter Model 1000, S.N.: 69399
	Determination of Total Dissolved Solids (TDS)	SMWW 2540-C:2017	Balance Model Metteler AE-160, S.N.: 38600
	Determination of Total Suspended Solids (TSS)	SMWW 2540-D:2017	Oven Model UL-50, S.N.: 580.016
Synthetic Detergents powder (low& high foam)	Determination of pH	ES 4900:2018	pH meter Model Jenway, S.N.: 76773 Balance Model Vibra, S.N.: 205025018
Soap	Determination of Moisture and volatile matter	ES 1140:2014 ES 2391:2019	Oven Model Heraus , S.N.: 40548439 Balance Model Vibra, S.N.: 205025018
Edible oil	Determination of Iodine	ES 51-4:2021	Balance (Axis) Model : ALZ220, S.N.: 1571
	Determination of peroxide number	ES 51-2:2018	
Edible oil	Determination of acidity	ES 51-3:2021	Balance (Axis) Model : ALZ220, S.N.: 1571 Oven (venticell) Model : VC 55 ECO, S.N.: H200470

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Fruit Products	Determination of acidity content	AOAC 942.15:2018	Balance(RADWAG) Model : AS220/C/2 , S.N.: 382037/13
	Determination of Total solids content [Insoluble matter content]	In-house method based on ES 6206 -2/2013	Oven (Venticell) Model :VC 55 ECO , S.N.: H200470
Milk and milk products	Determination of Protein %, and Moisture %	ISO 1871:2009 In-house method (WF- QL-P09-MS03)based on manual instructoin for FT-NIR	FT-NIR instrument Model MPA II sphere , S.N.:1200362 Balance(RADWAG) Model : AS220/C/2 , S.N.: 382037/13 kjeldahl-instrument Model :Vapodest 50 , S.N.:7350080084
Polymer	Determination of Melting range using DSC technique	Inhouse method (WF- QL-P09-P01) Based on DSC manual instrument	DSC unit Discovery Model TA DSC 25, S.N.: DSC2-01372 Balance Mettler Toledo S.N.:1129102347
	Identification of polymers (PE , PP and Polyester) using FT-IR technique	Inhouse method (WF- QL-P09-P02) Based on FT-IR manual instrument	FT-IR (ATR Unit) Model: Nicolet IS50, S.N.: AUP 2110619

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Iron Alloy	Determination of elements		Inhouse method (WF- QL-P09-M05) Based on spectromaxx foundary master –manual instrument ASTM E415-21	Optical Emission(Foundary Master UV) S.N.: 01J0180 Emery Disc World Wide Analytical System S.N.: 41I0017 BOSCH Professional S.N.: GWS21-230H
	Elements	Composition Range%		
	Al	0.006 - 0.093		
	Cr	0.007 - 8.14		
	Mn	0.03 -2.0		
	Ni	0.006 - 5.0		
	Ph	0.006 - 0.085		
	Si	0.02 - 1.54		
	S	0.001 - 0.055		
	Ti	0.001- 0.2		
	Mo	0.007 - 1.3		

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Food and animal feeding stuffs	Enumeration of Coagulase positive <i>Staphylococci</i> spp. (<i>Staphylococcus aureus</i>)	ISO 6888 -1:2021/Amd 1:2023	Incubators Model: Thermo scientific, S.N.: 42333527, 42338339 Model: Juan, S.N.:39409016 Model: Genlab, S.N.:Y3F023 Model: Libherr Aqua, S.N.: 061230498
	Enumeration of Yeasts and Molds colony count technique in products with water activity greater than 0.95	ISO 21527-1:2008	
	Detection of <i>Salmonella</i> spp.	ISO 6579:2017/Amd 1:2020	
	Enumeration of microorganisms at 30 °C -colony count technique	ISO 4833:2013/Amd 1:2022	Oven Model: JSR, S.N.: 191111-19
	Enumeration of <i>Clostridium perfringens</i> colony count technique	ISO 15213-2:2023	Autoclave Model: Systec, S.N.:1308
	Detection of <i>Listeria monocytogen</i> and <i>listeria</i> spp.	ISO 11290-1:2017	pH meter Model: XS instrument, S.N.:181256182
	Detection of Potentially enteropathogenic <i>Vibrio</i> spp.	ISO 21872-1:2017/Amd 1: 2023	Conductivity Meter Model: XS instrument, S.N.:174857012
	Enumeration of β -glucuronidase <i>E.coli</i> at 44 °C	ISO 16649-2:2001	Balance Model: Vibra, S.N.: 181006100, 151996062

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Food and animal feeding stuffs	Detection of <i>Listeria monocytogenes</i> by PCR	ISO 22119:2011 PCR Kit protocol	PCR Model: rotor gene, S.N.: R0619152
	Detection of <i>Salmonella spp.</i> by RT-PCR	ISO 22119:2011 PCR Kit protocol	Balance Model: Vibra, S.N.: 205025007 Microbiology safety cabinet Model: Thermo scientific, S.N.: 42335508 Centrifuge Model: Tehtnica, S.N.: 19100336