

Schedule of Accreditation
for Testing Laboratory According to ISO/IEC 17025
Issued To
Chemical and Food Testing Laboratories
Central Administration For Chemical and Food Laboratories
General Organization For Export and Import Control (GOEIC)
Dekhila Port Branch

Schedule No.:020723B

1st Accreditation date: June 10, 2008

Issue No. (09): August 01, 2025

Revision No. ():

Valid to: June 09, 2028

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
Paper	Determination of Grammage /weight	ISO 536:2019 ES13:2023-2546:20213	Balance M: HT224RCEN manu./Vibra S.N.:205025018 Conditioner Model: KPK35 S.N.: 28/95 Paper cutter : S.N.: ES10226 Data logger Model : SE -310 S.N.: 091203872
	Determination of thickness (0 : 2000 micron)	ISO 534: 2011 ES 13:2023	Micrometer Model:M372 S.N.: 94/15 Conditioner Model: KPK35 S.N.: 28/95 Data logger Model: SE – 310 S.N.: 091203872 Feeler Gauges Code: D-1

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Paper	Determination of moisture (full range)	ISO 287 :2017 ES 13:2023-2546: 2013	Oven Model :FN500 S.N.:2535-03 Balance Model: HT224RCEN S.N.:205025018 Data logger Model: SE-310 S.N.: 091203872
	Determination of opacity (full range)	ISO 2471:2008 ES 13:2023- 2546:2013	Color touch Model:Color touch Xiso S.N.: CTX 2001
	Determination of brightness (full range)	ISO 2470-2: 2008	Conditioner Model :KPK35 S.N.: 28/95 Data logger Model: SE - 310 S.N.: 091203872
	Determination of bursting (70: 1400 KPA)	ISO 2758: 2014 ED.:13:2023	Brursting M:13-56 l S.N.:97055-1 Conditioner M:KPK35 S.N.: 28/95 Data logger Model: SE - 310 S.N.: 091203872

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Paper	Determination of tensile Strength (250: 500 load cell)	ISO 1924-2:2008 ES 13:2023	Tensile strenght Model: 1 ST S.N.:TXST-1216 Conditioner Model: KPK35 S.N.: 28/95 Steel Ruler Code :S01 Data logger Model: SE - 310 S.N.: 091203872

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Wheat	Falling Number	ES 4728:2022 “Hagberg-Perten”	Falling Number Model: 1700, S.N:025201 Mill Model 3100, S.N: 020197 Balance Model : Kern, S.N: 1700270 MPAII(FT.NIR) Model : Broker S.N:200425
	Determination of bulk density (Mass per hectolitre)	ISO 7971-3:2019	NIImaliter S.N: 17080005 Balance Model : Kern, S.N: 1700270

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Wheat	Determination Of Wet Gluten	ISO 21415-2:2015	Glutomatic system Model:2200 S.N.:026167 Glutork Model: 2020, S.N:022121 Centrifuge Model: 2015, SN:023181 Balance Model : Kern, S.N: 1700270 Mill 3100 S.N:020197
	Determination Of Gluten Index	ISO 21415-2:2015	Centrifuge Model: 2015, S.N: 023181
	Determination of dry gluten from wet gluten by arapid drying method	ISO 21415-4:2015	Glutomatic system Model:2200 SN:026167 Glutork Model: 2020, S.N:022121 Centrifuge Model: 2015, SN:023181

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Wheat	Determination of shrivelled grains, broken grains, unsound grains, insect damaged grains, other cearls, extraneous matter, unextraneous matter, extraneous seeds, bunted grain ,ergot,toxic seeds	ES 1601-1:2024	Seives 20mm*1mm 9.53mm*1.63 20mm*3.55 Balance Model: Ken, S.N: 1700270
	Determination of Moisture	ICC No.202: 1986	MPAH (FT.NIR) Model : Bruker, S.N:200425 Balance Model: Ken, S.N:1700270 Mill 3100 SN:020197 Carter Day
	Determination of Protein		

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Fertilizers	Determination of Nitrogen content	ES 3384:2015	Kejeldahl distillation unit Model: WHM12295, S.N.:0406759149401 Balance Model:VORR80 S.N.:H23311226083P
	Determination of Moisture content	ES 149:2015	Drying Oven Model: Nuve FN500 S.N.:2535-03 Balance Model:VORR80 S.N.:H23311226083P

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Wheat	Determination the nitrogen content and calculation of the crude protein content – kjeldahl method	ES 7111:2010	Kejeldahl, Velp Model: UK 159 S.N.: F30520200 Digestor S.N.:332596 Balance, Mettler Toledo Model: XSR12035 S.N.:B925831698
	Determination of moisture content	ES 7110: 2010	Dry Oven, Heraus Model: T5042 S.N.: 8806724 Balance, Mettler Toledo Model: XSR12035 S.N.:B925831698

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Milk powder	Determination of protein in milk powder	AOAC 930.29:2023	Kejeldahl, Velp Model: UK 159 S.N: F30520200
	Determination of total nitrogen in milk "Kjeldahl Methods"	AOAC 991.20: 2023	Digestor S.N:332596 Balance, Mettler Toledo Model: XSR12035 SN:B925831698

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Milk powder	Determination of moisture content	GB5009.3-2016	Dry Oven, Heraus Model: T5042 S.N.: 8806724 Balance, Mettler Toledo Model: XSR12035 S.N.:B925831698
	Determination of ash	AOAC945.46/2023	Muffel Furnace, Thermolyn Model: F6020C-33-60-80 SN:1249020210354 Balance, Mettler Toledo Model: XSR12035 S.N.:B925831698
	Determination of titratable acidity	ES 6229:2010	Balance, Mettler Toledo Model: XSR12035 S.N.:B925831698

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Meat	Determination of total volatile nitrogen (TVN) Max 20mg/100g	ES 63-9: 2006	Digestor S.N.: 0406759149401 Balance METTLER TOLEDO S.N: B9258316089 Model: XSR 12035
Corn	Determination Of Ash Yield By Incineration	ES 7378:2011	Muffel Furnace, Thermolyn Model: F6020C-33-60-80 S.N:1249020210354 Balance, Mettler Toledo Model: XSR12035 S.N:B925831698
Sea food products	Determination Of Histamine In Seafood Fluorometric Method	ES 6863:2008	Fluorometer Model: Quantech S.N:109500-214073, FM109510.33 Balance Model: VORR80 S.N.:H2331122260834P
Juices and drinks	Total Soluble Solids (TSS)	AOAC 932.14: 2022	Abbe refractometer Model:NAR-3T S.N:011209 Balance, Mettler Toledo Model: XSR12035 S.N.:B925831698

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تليفون : ٢٥٢٧٥٢٢٠ / ٢٥٢٧٥٢٢٥ / ٢٥٢٧٥٢٢٦ / ٢٥٢٧٥٢٢٧ (٢٠٢)

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Tobacco and heated tobacco	Determination of water content	ES 654:2015	Dry Oven, Heraus Model: T5042 S.N: 8806724 Balance, Mettler Toledo Model: XSR12035 S.N.:B925831698
	Determination of acid –insoluble ash (sand)	ES 655:2015	Muffel Furnace, Thermolyn Model: F6020C-33-60-80 SN:1249020210354 Balance, Mettler Toledo Model: XSR12035 S.N.:B925831698
Water	Determination of Cu ,Zn,Fe,Pb and Cd using atomic absorption spectrometry with graphite furnace Cu 3.95µg/L Zn 0.7 µg/L Fe 4.5 µg/L Pb 6.8 µg/L Cd 0.7 µg/L	ES 4924:2005 ISO 15586:2003	Atomic Absorption Spectrophotometer AAS Flame Model: 240fs S.N:MY19260002 AAS Graphite Model :240z S.N:MY19120001

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Ceramic ware	Determination of metals - Pb 0.05, mg/Decimeter³ - Cd 0.06 mg/Decimeter³	ES 2060-2/2007 ISO 6486-1:2019	Atomic Absorption Spectrophotometer AAS Flame Model: 240fs, S.N:MY19260002 AAS Graphite Model: 240z, S.N:MY19120001
Plastic ware	Determination of metals - Lead (Pb) 0.06 mg/Decimeter³ - Cadmium (Cd) 0.07 mg/Decimeter³ - Copper (Cu) 0.04 mg/Decimeter³	ES 880: 2008 ES 190: 2007	
Ceramics cookware	Determination of metals - Lead (Pb) 0.05 mg/Decimeter³ - Cadmium (Cd) 0.06, mg/Decimeter³	ISO 8391-1:2017	

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Glass Hollow ware	Determination of metals - Pb 0.15 mg/Decimeter³ - Cd 0.1 mg/Decimeter³	ES 2060-1: 2008 ISO 7086-1:2019	Atomic Absorption Spectrophotometer AAS Flame Model: 240fs, S.N:MY19260002
Food contact materials	Determination of metals - Lead (Pb) 0.5 mg/L - Cadmium (Cd) 0.04 mg/L - Copper (Cu) 0.08 mg/L - Zinc (Zn) 0.09 mg/L - Iron (Fe) 0.23 mg/L	ES 6050:2007 ISO 12830:2011	Atomic Absorption Spectrophotometer AAS Flame Model: 240fs, S.N:MY19260002
Cookware and tableware –Silicate surface other than ceramics	Determination of metals - Lead (Pb) 3mg/Decimeter³ - Cadmium (Cd) 0.6 mg/Decimeter³	EN1388-2:1995	Atomic Absorption Spectrophotometer AAS Flame Model: 240fs, SN:MY19260002
Paper and board	Determination of metals - Lead (Pb) 0.15 mg/kg - Cadmium (Cd) 0.15 mg/kg	EN 12498:2019 ISO 10775:2013	AAS Graphite Model : 240z, SN:MY19120001

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Paints	Determination of density	ISO 2811-1: 2023	Pycnometer 100cm³ Model: 8 Balance Model: XSR105DU S.N.: B925831832 Waterbath Model: WNB29 S.N.: L614-0228
	Determination of gloss value at 20°C, 60°C and 85°C	ISO 2813: 2014	Gloss meter (tri-micro gloss) Model : tri-micro gloss meter 160 S.N : 327322/4171
	Determination of fineness of grinding	ISO 1524: 2022	Grindometer Model: sheen Tri-gliss meter 160 S.N: S920165
	Determination of viscosity	ASTM D 1200-10: 2023	Ford Cup No. (4) Model: 4 S.N : 406 STOP WATCH S.N:HS48
	Determination of thickness of dry film	ISO 2808:2019	Micrometer Model:6000-FN1 S.N: 8187

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Paints	Non-volatile matter	ISO 3251: 2019	Oven Model: NR-60F S.N.:22151 Balance Model : XSR 105 S.N : B925831832
	Drying tests	ISO 9117-4: 2012	Mechanical Recorder Model: sheen S.N: S950359 Film applicator Model: sheen (2 faces)
Polymer	Investigation of the status of polymer -Glass transition temperature -Melting temperature -Melting enthalpy	As specified by the manufacture (Mettler Toledo manual)	DSC Model: Mettler Toledo S.N:C123925177 Balance Model: XSR105DU S.N.: BB925831832
	Determination of status of polymer eg. recycled or not recycled	As specified by the manufacture (Mettler manual)	
	Determination of thermal stability	As specified by the manufacture (Mettler manual)	TGA Model: Mettler Toledo S.N:ME511407a8
Polymers oxo biodegradable plastic	Finger print determine the type of polymer	As specified by the manufacture (Bruker manual)	FTIR- BRUKER Model: INVENIO R S.N.:589

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Plastic	Determination of thickness by mechanical scanning	ISO4593: 1993	Micrometre: Mpdel: MESSMER BUCHEL, S.N:97432-01
Nonwoven plastic shopping sacks	Determination of bursting strength	ISO 2759/2014	BRUSTING: Model: MESSMER BUSHEL13-56 S.N:97055-1
Plastic shopping sacks		ISO 2759/2014 according to 3040/2022	

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Powder synthetic detergents	Determination of total active matter	ES 4900:2018	Water bath Model: W600 S.N:L693.0194 Balance Model: OHAUS -VORR80 S.N: H233 1122260834 Oven (220 °C) Model: FN500 S.N:2535-03
	Determination of moisture contents		Balance Model: OHAUS -VORR80 S.N: H233 1122260834 Oven (220 °C) Model: FN500 S.N:2535-03
	Determination of insoluble matter in water		
	Determination of pH	DKS2292:2011	PH meter Model:NRTLAC S.N:013316 Balance Model: OHAUS -VORR80 S.N: H233 1122260834
Soap pieces	Determination of free acidity	ES 1140: 2014	Balance Model: OHAUS -VORR80 S.N: H233 1122260834
	Determination of free alkalinity		
	Determination of insoluble matter in alcohol		

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Soap pieces	Determination of total fatty acids	ES 1045 :2023 ES 1140:2014	Balance Model: OHAUS -VORR80 S.N: H233 1122260834 Oven (220 °C) Model: FN500 S.N:2535-03
	Determination of moisture and volatile matter	ES 1140:2014	
Liquid detergents for general purpose	Determination of total active matter	ES 4158: 2019	Water bath, Memert Model: W600 S.N:L693.0194 Balance Model: OHAUS -VORR80 S.N: H233 1122260834

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Edible Oil	Determination of percentage of acidity 0-100%	ES 51-3: 2021	Balance Model: XSR12035 S.N.:B925831698
	Determination of Peroxie number ml eq O2/kg oil 0-100 ml eq O2/kg oil	ES 51-2: 2022	
	Determination of Iodine Value Range:75-94	ES 51-4: 2021	
	Determination of absorbance from 190nm to 1100 nm	DEC8/5ex.23-v: 2019	Spectrophotometer PG T80DOUBLE beam S.N.:19-1884-01-0035

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Food and animal feeding stuffs	Enumeration of Coagulase-positive <i>Staphylococci</i> -part 1 (<i>Staphylococcus aureus</i> and other species)	ISO 6888-1:2021-amd 1:2023
	Enumeration of yeasts and moulds in products with water activity greater than 0,95	ISO 21527-1:2008
	Enumeration of yeasts and moulds in products with water activity less than or equal to 0,95	ISO 21527- 2 :2008
	Detection of <i>Salmonella spp.</i>	ISO 6579:2017 Amd 1:2020
	Detection of <i>Shigella spp.</i>	ISO 21567:2004
	Detection of <i>Campylobacter spp.</i>	ISO 10272-1:2017
	Detection of <i>Listeria monocytogen</i>	ISO 11290-1:2017
	Enumeration of microorganisms (Total aerobic count)	ISO 4833-1:2013 amd 1: 2022
	Enumeration of <i>Enterobacteriaceae</i>	ISO 21528-2:2017
		Incubator Model : VWR S.N : (w11n101009.wn) Model : labline S.N : (1466050785089) Model : labline S.N : (ffu20fc4ccw0) Model : labline S.N : (ffu20fc4cw0) Model : branstead S.N : (6050785094) Model : branstead S.N : (6050785094) Model : Lab Line S.N : (6050785085) Model : sheldon S.N : (901703) Oven Model : VWR S.N : (900703) Autoclave Model : Systec S.N : (1309) Model : Systec S.N : (1229) Model : ALP S.N : (809000) Centrifuge Model : GYROZEN S.N : (KGZ2623519060015) Balance Model : Mettler toledo S.N : (1122233293) Rt-PCR Model : Biorad S.N : (CT053094)

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Food and animal feeding stuffs	Enumeration of Coliform	ISO 4832 :2006	Incubator Model : VWR S.N : (w11n101009.wn)
	Enumeration of <i>E coli</i> Colony count at 44°C	ISO 16649-2:2001	Model : labline S.N : (1466050785089)
	Enumeration Thermotolerant Coliform bacteria and <i>E.coli</i>	NMKL125:2005	Model : labline S.N : (ffu20fc4ccw0)
	Enumeration of <i>Bacillus cereus</i>	ISO 7932 : 2004 Amd 1:2020	Model : labline S.N : (ffu20fc4cw0)
	Enumeration of <i>Clostridium perfringens</i>	ISO 15213-2:2023	Model : branstead S.N : (6050785094)
	Detection of potentially enteropathogenic <i>Vibrio spp.</i>	ISO 21872-1 :2017 AMD 2023	Model : branstead S.N : (6050785094)
	Detection of <i>Salmonella spp.</i> By RT-PCR	ISO 21174:2024 Kit protocol	Model : Lab Line S.N : (6050785085)
	Detection of <i>Listeria spp</i> By RT-PCR	ISO 21174:2024 Kit protocol	Model : sheldon S.N : (901703)
	Real-time Polymerase Chain Reaction (PCR)-based method for the detection of food-borne pathogens - Horizontal method for the detection of Shiga Toxin-Producing <i>Escherichia coli</i> (Stec) and the determination of O157, O111, O26, O103 and O145 Serogroups	ISO/TS 13136:2012	Oven Model : VWR S.N : (900703)
	Detection of Genetically Modified Organisms (GMO)	Kit Protocol, ISO 24276 :2006 ISO 21569 :2005	Autoclave Model : Systec S.N : (1309) Model : Systec S.N : (1229) Model : ALP S.N : (809000)
			Centrifuge Model : GYROZEN S.N : (KGZ2623519060015)
			Balance Model : Mettler toledo S.N : (1122233293)
			Rt-PCR Model : Biorad S.N : (CT053094)

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Food and animal feeding stuffs	Horizontal method for determination of hepatitis (A) virus using real – time RT –PCR Part-2 method for detection	ISO 15216-2:2019	Incubator Model : VWR S.N : (w11n101009.wn) Model : labline S.N : (1466050785089) Model : labline S.N : (ffu20fc4ccw0) Model : labline S.N : (ffu20fc4cw0) Model : branstead S.N : (6050785094) Model : branstead S.N : (6050785094) Model : Lab Line S.N : (6050785085) Model : sheldon S.N : (901703) Model : sheldon S.N : (901703)
	Horizontal method for determination of norovirus using Real-Time RT –PCR Part-2 method for detection	ISO 15216-2:2019	
	Horizontal method for the detection of <i>Cronobacter</i> spp.	ISO 22964 :2017	
	Halal compliance pork DNA in beef	ISO 21174:2024 Kit protocol	Oven Model : VWR S.N : (900703) Autoclave Model : Systec S.N : (1309) Model : Systec S.N : (1229) Model : ALP S.N : (809000) Centrifuge Model : GYROZEN S.N : (KGZ2623519060015) Balance Model : Mettler toledo S.N : (1122233293) Rt-PCR Model : Biorad S.N : (CT053094)
	Detection of <i>Campylobacter</i> spp. using Real-Time RT –PCR	ISO 21174:2024 Kit protocol	

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Water	Enumeration of culturable microorganisms at 22°C and 37 °C	ISO 6222 :2005	Incubator Model : VWR S.N : (w11n101009.wn) Model : labline S.N : (1466050785089) Model : labline S.N : (ffu20fc4ccw0) Model : labline S.N : (ffu20fc4cw0) Model : branstead S.N : (6050785094) Model : branstead S.N : (6050785094) Model : Lab Line S.N : (6050785085) Model : sheldon S.N : (901703) Model : sheldon S.N : (901703)
	Detection and Enumeration of intestinal <i>Enterococci</i> by membrane filtration method	ISO 7899 - 2:2000	Oven Model : VWR S.N : (900703)
	Detection and Enumeration of <i>Escherichia coli</i> and Coliform	ISO 9308-1:2014 Amd 2016	Autoclave Model : Systec S.N : (1309) Model : Systec S.N : (1229) Model : ALP S.N : (809000)
	Detection and Enumeration of <i>Pseudomonas aeruginosa</i> by membrane filtration method	ISO 16266 :2006	Centrifuge Model : GYROZEN S.N : (KGZ2623519060015)
	Enumeration of yeasts and moulds	In-house method based on ISO 21527-2:2008	Balance Model : Mettler toledo S.N : (1122233293)
	Enumeration of <i>Clostridium perfringens</i>	ISO 14189:2013	Rt-PCR Model : Biorad S.N : (CT053094)
	Detection and Enumeration of Fecal Coliforms	In-house method based on NMKL125:2005	
	Detection And Enumeration of <i>Legionella</i> using Real Time PCR	ISO 21174:2024 Kit protocol	

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Swabs and enviromental monitoring samples	Enumeration of Coagulase-positive <i>Staphylococci</i> (<i>Staphylococcus aureus</i> and other species)	ISO 6888-1:2021-amd 1:2023 ISO 18593:2018
	Enumeration of yeasts and moulds	In-house method based on ISO 21527-1,2:2008
	Enumeration of total aerobic plate count	ISO 4833-1:2013 amd 1:2022 ISO 18593:2018
	Enumeration of <i>Enterobacteriaceae</i>	ISO 21528-2:2017 ISO 18593:2018
	Enumeration of Coliforms	ISO 4832 :2006 ISO 18593:2018
	Enumeration thermotolerant Coliform bacteria and <i>E.coli</i>	NMKL125:2005 ISO 18593:2018
	Detection of <i>Salmonella spp.</i>	ISO 6579:2017 Amd 1:2020 ISO 18593:2018
	Detection of <i>Listeria monocytogens</i> & <i>Listeria spp.</i>	ISO 11290-1: 2017 ISO 18593:2018
		Incubator Model : VWR S.N : (w11n101009.wn) Model : labline S.N : (1466050785089) Model : labline S.N : (ffu20fc4ccw0) Model : labline S.N : (ffu20fc4cw0) Model : branstead S.N : (6050785094) Model : branstead S.N : (6050785094) Model : Lab Line S.N : (6050785085) Model : sheldon S.N : (901703) Model : sheldon S.N : (901703) Oven Model : VWR S.N : (900703) Autoclave Model : Systec S.N : (1309) Model : Systec S.N : (1229) Model : ALP S.N : (809000) Centrifuge Model : GYROZEN S.N : (KGZ2623519060015) Balance Model : Mettler toledo S.N : (1122233293)

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Textile Leather Footwear	Determination of certain aromatic amines derived from azo colorants	ISO 14362-1:2017 ISO 14362-3:2017	GC MS/MS high resolution Model: 7890B S.N. US1926V314 Oven Model: G7012B MASS S.N.: US19303001, US1926V314 Balance Model: METTLER TOLEDO AG – 204, METTLER TOLEDO XSR105DU, : METTLER TOLEDO XSR1203S S.N.: 1122261652, B925831831, B925831699 Sonicator Model: 08895-83 -SN: BTE08132-9480 Automatic Pipettes: HIRSCHMANN - SN: 15504969 Microlit -SN:20305645 Biohit – Sartorius-SN: 19002297 Microlit -SN:16111930 Benchmark -SN: E9Z009311 Microlit -SN:15104928
	Component Name	LOQ(mg/Kg)	
	1[4-aminobiphenyl]	1.05	
	2[4,4'-benzidine]	1.05	
	3[4-chloro-o-toluidine]	1.05	
	4[2-naphthylamine]	1.05	
	5[o-aminoazotoluene]	1.05	
	6[2-amino-4-nitrotoluene]	1.05	
	7[p-chloroaniline]	1.05	
	8[2,4-diaminoanisole]	1.05	
	9[4,4'-diaminodiphenylmethane]	1.05	
	10[3,3'-dichlorobenzidine]	1.05	
	11[3,3'-dimethoxybenzidine]	1.05	
	12[3,3'-dimethylbenzidine]	1.05	
	13[3,3-dimethyl-4,4-diaminodiphenylmethane]	1.05	
	14[p-cresidine]	1.05	

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Textile Leather Footwear	Determination of certain aromatic amines derived from azo colorants	ISO 14362-1:2017 ISO 14362-3:2017	GC MS/MS high resolution Model: 7890B S.N. US1926V314 Oven Model: G7012B MASS S.N.: US19303001, US1926V314 Balance Model: METTLER TOLEDO AG – 204, METTLER TOLEDO XSR105DU, : METTLER TOLEDO XSR1203S S.N.: 1122261652, B925831831, B925831699 Sonicator Model: 08895-83 -SN: BTE08132-9480 Automatic Pipettes: HIRSCHMANN - SN: 15504969 Microlit -SN:20305645 Biohit – Sartorius-SN: 19002297 Microlit -SN:16111930 Benchmark -SN: E9Z009311 Microlit -SN:15104928
	15[4,4-methylen-bis(2-chloroaniline)]		
	16[4,4'-oxydianiline]		
	17[4,4'-thiodianiline]		
	18[o-toluidine]		
	19[2,4-diaminotoluene]		
	20[2,4,5-trimethylaniline]		
	21[o-anisidine]		
	22[4-Aminoazobenzene]		
	23[Aniline]		
	24[1,4-Phenylenediamine]		
	25[2,4-Dimethylaniline]		
	26[2,6-Dimethylaniline]		

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Textile Leather Footwear	Detection of Dyes for textile (Carcinogenic & Allergic)	DIN 54231:2022 Sciex UPLC Model: Q-trap 6500+ S.N: DY252191903 Balance Model: METTLER TOLEDO AG – 204, METTLER TOLEDO XSR105DU, METTLER TOLEDO XSR1203S S.N.: 1122261652, B925831831, B925831699 Sonicator Model: 08895-83 -SN: BTE08132-9480 Automatic Pipettes: Model: VWR, HIRSCHMANN BRAND-GERMANY, Biohit – Sartorius S.N: 341421978, 15504969, 05B2041, 19002297
	Compound Name	
	LOQ (mg/Kg)	
	[01]-Direct blue 6	
	[02]-Acid red 26	
	[03]-Direct red 28	
	[04]-Direct black 38	
	[05]-Disperse blue 1	
	[06]-Basic red 9	
	[07]-Basic violet 14	
	[08]-Disperse yellow 3	
	[09]-Disperse orange 11	
	[10]-Disperse Blue 106	
	[11]-Disperse Brown 1	
	[12]-Disperse Orange 1	
	[13]-Disperse Orange 3	
	[14]-Disperse Red 1	
	[15]-Disperse Red 11	
	[16]-Disperse Yellow 1	
	[17]-Disperse Yellow 9	

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Textile Leather Footwear	[42]-Basic violet 1	0.15	DIN 54231:2022	Sciex UPLC Model: Q-trap 6500+ S.N: DY252191903 Balance Model: METTLER TOLEDO AG – 204, METTLER TOLEDO XSR105DU, METTLER TOLEDO XSR1203S S.N.: 1122261652, B925831831, B925831699 Sonicator Model: 08895-83 -SN: BTE08132-9480 Automatic Pipettes: Model: VWR, HIRSCHMANN BRAND-GERMANY, Biohit – Sartorius S.N: 341421978, 15504969, 05B2041, 19002297
	[18]-Disperse Yellow 49	0.15		
	[19]-Basic Violet 3	0.15		
	[20]-Disperse Yellow 23	0.15		
	[21]-Disperse Yellow 7	0.15		
	[22]-Disperse Red 151	0.15		
	[23]-Disperse Blue 3	0.15		
	[24]-Disperse Blue 35	0.3		
	[25]-Disperse Blue 124	0.15		
	[26]-Disperse Orange 76=37	0.15		
	[27]-Disperse Red 17	0.15		
	[28]-Disperse Blue 7	0.15		
	[29]-Disperse Blue 26	0.15		
	[32]-Disperse Blue 102	0.15		
	[33]-Disperse Orange 149	0.15		
	[34]-Basic Green 4 (oxalate)	0.15		
	[37]-Navy Blue	1.5		
	[38]-Disperse Yellow 39	0.15		
	[39]-Basic Blue 26	0.15		
	[40]-Acid Violet 49	0.3		
[41]-Disperse Yellow 56-methyl	0.15			

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Tissue paper	Determination of grammage /weight / full range	ISO 12625-6: 2016	Balance Model: HT224RCEN manu./Vibra S.N.:205025018
	Determination of moisture /full range	ISO 287: 2017	Conditioner Model: KPK35 S.N.: 28/95
	Determination of brightness / full range	ISO 12625-7: 2021	Paper cutter S.N.: ES10226
	Determination of tensile strength /250/500load cell	ISO 12625-4: 2022	Data logger Model: SE S.N.: 091203872 Oven Model: FN500 S.N.:2535-03 Color touch Model: Color touch Xiso S.N.: CTX 2001 Tensile strength Model: 1 ST S.N.: TXST-1216 Steel Ruler Code :S01

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Paints (oil base)	Volatile organic compounds (VOC)		ISO 11890-1 :2024	Drying oven (Carbolite) Model: NR-60F S.N.: 22151 Balance Model: CCE2004 S.N.: 22210536 Pycnometer 100cm3 (Sheen) Model:8
Vitreous and porcelain enamel	Determination of metals	LOQ mg/decimeter ³	ISO 4531-1:2022	ICP-OES Model: Agilent 5100OES S.N.:MY1514002
		Pb 0.05 Cd 0.05		
Thermo plastic	Determination of metal content in polyethylene and polypropylene	LOQ mg/decimeter ³	ISO 24047: 2021	
		Pb 0.06 Cd 0.05		

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Food	Determination of metals by AAS (Cu Zn Fe Pb and Cd)	LOQ mg/kg		AOAC method 999.10	Atomic Absorption Spectrophotometer Model: AAS Flame,Agilent 240fs, AAS Graphite,Agilent 240z S.N.:MY19260002, MY19120001 Speed wave expert multiwave Model: Berghof S.N.:40000412429
		Cd	0.15	AOAC 2011.14	
		Pb	0.15	AOAC 2015.01	
		Cu	0.05	ISO 21033:2016	
		Fe	0.10		
		Zn	0.16		
	Determination of metals by ICP-OES (Cu Zn Fe Pb Cd As and Hg)	Cd	0.05		ICP-OES Model: 5100OES,Agilent S.N:MY1514002 Speed wave expert multiwave Model: Berghof S.N.:40000412429
		Pb	0.05		
		Cu	0.05		
		Fe	0.05		
		Zn	0.05		
		As	0.01		
		Hg	0.01		

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Milk powder	Determination of total fat (0-100%)	ISO 23318: 2022	Balance, Mettler Toledo Model: XSR12035 S.N.:B925831698 Water bath Model : BS-21 S.N. : U059199

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Water	Determination of metals	LOQ µg/l	EOS4924:2005 ISO 15586:2003 ISO 11885:2007 EPA Method 200.7	ICP-OES Model: 5100OES, Agilent S.N: MY1514002
		Cu		
		Zn		
		Fe		
		Pb		
		Cd		

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Paper and board	Determination of Lead (Pb) and Cadmium (Cd)	EN 12498:2019 ISO 10775:2013 ICP-OES Model: 5100OES, Agilent S.N: MY1514002
Cookware and tableware –Silicate surface other than ceramics	LOQ mg/kg Pb 0.05 Cd 0.05 Pb 0.70 Cd 0.20	EN 1388-2:1995

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Ceramic ware	Determination of Lead (Pb) and Cadmium (Cd)	EOS 2060-2/2007 ISO 6486-1:2019
Glass hollowware	Determination of Lead (Pb) and Cadmium (Cd)	EOS 2060-1/2008 ISO 7086-1:2019
Plastic ware	Determination of Lead (Pb), Cadmium (Cd) and Cupper(Cu)	EOS 880/2008 EOS 190:2007
Food contact	Determination of Cu ,Zn,Fe,Pb and Cd	ISO12830:2011

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كورنيش المعادى - برج رياض المعادى رقم (١) - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠ / ٢٥٢٧٥٢٢٥ / ٢٥٢٧٥٢٢٦ / ٢٥٢٧٥٢٢٧ (٢٠٢)

٢٥٢٤٩٠٩٢ / ٢٥٢٤٠٣٩٠

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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Dekhila Port Branch

Schedule No.:020723B

1st Accreditation date: June 10, 2008

Issue No. (09): August 01, 2025

Revision No. (0):

Valid to: June 09, 2028

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Paper and board for recycling	Determination of Cu ,Zn,As,Hg,Pb and Cd	LOQ mg/kg	ES 3123-3:2021 ES 4567: 2017	ICP-OES Model: 5100OES,Agilent S.N: MY1514002
		Cd 0.05		
		Pb 0.05		
		Cu 0.05		
		Zn 0.05		
		As 0.01		
		Hg 0.01		
Ceramics cookware	Determination of Lead (Pb) and Cadmium (Cd)	LOQ mg/decimeter ³	ISO 8391-1:2017	
		Pb 0.05		
		Cd 0.05		

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Textile, leather & footwear	Phthalic acid, benzylbutyl ester	ISO/TS 16181:2021 GC MS/MS high resolution Model: 7890B Oven Model: G7012B MASS S.N.: US19303001, US1926V314 Balance Model: METTLER TOLEDO AG – 204 S.N.: 1122261652 Model: METTLER TOLEDO XSR105DU S.N.: B925831831 Model: METTLER TOLEDO XSR1203S S.N.: B925831699 Automatic Pipettes: HIRSCHMANN - SN: 15504969 Microlit -SN:20305645 Biohit – Sartorius-SN: 19002297 Microlit -SN:16111930 Benchmark -SN: E9Z009311 Microlit -SN:15104928
	Phthalic acid, bis-2-ethylhexyl ester	
	Dibutyl phthalate	
	Diisodecyl phthalate (mix of isomers) DISP	
	Phthalic acid, bis-1-octyl ester	
	Phthalic acid, bis-isononyl ester	
	Phthalic acid, bis-ethyl ester	
	Phthalic acid, bis-methyl ester	
	Phthalic acid, bis-hexyl ester	
	Phthalic acid, bis-iso-butyl ester	
	Bis(2-propylheptyl) phthalate	
	Phthalic acid, bis-n-pentyl ester	
	Diundecyl phthalate	
	Phthalic acid, bis-propyl ester	
	Phthalic acid, bis-methylglycol ester	
	Dicyclohexyl phthalate	
	Sum phthalates	

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٢٥٢٤٩٠٩٢ / ٢٥٢٤٠٣٩٠

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Polymer	Determination of Phthalates in polymer	Published paper CPSC-CH- C1001-09.4 GC MS/MS high resolution Model: 7890B Oven Model: G7012B MASS S.N.: US19303001, US1926V314 Balance Model: METTLER TOLEDO AG – 204 S.N.: 1122261652 Model: METTLER TOLEDO XSR105DU S.N.: B925831831 Model: METTLER TOLEDO XSR1203S S.N.: B925831699 Automatic Pipettes: HIRSCHMANN - SN: 15504969 Microlit -SN:20305645 Biohit – Sartorius-SN: 19002297 Microlit -SN:16111930 Benchmark -SN: E9Z009311 Microlit -SN:15104928
	Phthalic acid, benzylbutyl ester	
	60 ppm	
	Phthalic acid, bis-2-ethylhexyl ester	
	60 ppm	
	Dibutyl phthalate	
	60 ppm	
	Diisodecyl phthalate (mix of isomers) DISP	
	60 ppm	
	Phthalic acid, bis-1-octyl ester	
	60 ppm	
	Phthalic acid, bis-isononyl ester	
	60 ppm	
	Phthalic acid, bis-ethyl ester	
	60 ppm	
	Phthalic acid, bis-methyl ester	
	60 ppm	
	Phthalic acid, bis-hexyl ester	
	60 ppm	
	Phthalic acid, bis-iso-butyl ester	
	60 ppm	
	Bis(2-propylheptyl) phthalate	
	60 ppm	
	Phthalic acid, bis-n-pentyl ester	
	60 ppm	
	Diundecyl phthalate	
	60 ppm	
	Phthalic acid, bis-propyl ester	
	60 ppm	
	Phthalic acid, bis-methylglycol ester	
	60 ppm	
	Dicyclohexyl phthalate	
	60 ppm	
	Sum phthalates	
	960 ppm	

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كورنيش المعادى – برج رياض المعادى رقم (١) – القاهرة – مصر

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٢٥٢٤٩٠٩٢ / ٢٥٢٤٠٣٩٠

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
Article and material in contact with food polymer, child use and care articles, soothers for babies and young child and safety for toys	Determination of bisphenol-A (LOQ 25 ppb)	ES 7094: 2020 ES 7669: 2013 BS EN 71-10: 2005 BS EN 71-11: 2005 DIN EN 13130-13-2025	HPLC – FLD – DAD: Models: Agilent (G7116B / 1290 MCT) S.N: DEBAZ03754 G7129A/ 1260 vial sampler-SN: DEAEQ2717 G7111B/ 1260 Quat Pump-SN: DEAEU01559 G7121B/ 1260 FLD Spectra-SN: DEAEJ01456 G7115A/ 1260 DAD WR-SN: DEAC608528 Balance 120 gm Model: METTLER TOLEDO- XSR105DU S.N: B925831831 Balance 1210 gm Model: METTLER TOLEDO XSR1203S- S.N: B925831699 Sonicator : Cole Parme Model: 08895-83 -SN: BTE08132-9480 Automatic Pipettes: HIRSCHMANN - SN: 15504969, Microlit -SN:20305645, Biohit – Sartorius-SN: 19002297, Microlit - SN:16111930,Benchmark -SN: E9Z009311 Microlit -SN:15104928