

Schedule of Accreditation

for Testing Laboratory According to ISO/IEC 17025

Issued To

The Quality of Industrial Products Testing Laboratories-PortSaid Branch

General Organization for Export & Import Control (GOEIC) - PortSaid

Custom Area - Gate (20) - PortSaid Port - PortSaid Governorate - Egypt

Schedule No.: 040601B

1st Accreditation Date: December 14, 2007

Issue No.(09): July 20, 2023

Revision No. 0:

Valid to : June 12, 2026

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Natural leather (upper)	Determination of flexing resistance of upper material	ISO 5402-1:2022 ISO 2419 : 2012 ES 3571:2020 ES:3572:2020
Vulcanized rubber (Sole)	Determination of density	ISO 2781:2018 (Method A item 11.2) ISO 2419 : 2012 ES 3571:2020 ES:3572:2020
Fabric /Leather (natural & artificial)	Determination of color fastness to rubbing (dry-wet)	ES 122: 2017 ISO 2419: 2012 ES 3571:2020 ES:3572:2020
Artificial & natural leather without lining (upper)	Determination of upper thickness	ISO 2589:2016 ES 3571:2020 ES:3572:2020 ISO 2419:2012
Footwear and /or other flexing component (Sole)	Resistance to cut growth on flexing	ES 8121: 2017 ISO 2419: 2012 ES 3571:2020 ES:3572:2020
		Digital thickness gauge Mitutoyo Corporation, Japan Model ID-S1012M S.N. 11071491 C6-72-2001
		Whole sole flexing machine SATRA, UK, Model STM 465 S.N. 465170518, C652/2001



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

The Quality of Industrial Products Testing Laboratories-PortSaid Branch
General Organization for Export & Import Control (GOEIC) - PortSaid
Custom Area - Gate (20) - PortSaid Port - PortSaid Governorate - Egypt

Schedule No.: 040601B 1st Accreditation Date: December 14, 2007 Issue No.(09): July 20, 2023

Revision No. 0:

Valid to : June 12, 2026

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	standard Specifications / Techniques Used
Footwear (uppers and lining)	Determination water vapour permeability and absorption	ISO 17699:2003 ISO 2419: 2012 ES 3571:2020 ES:3572:2020
Shoes	Determination of shoe size	ES 3425:2007 ES 3571:2020 ES:3572:2020
Whole shoe	Whole shoe flexing resistance	ES 3571:2020 (item 7-4) ES 3572: 2020 (item 7-4) ISO 2419: 2012 SATRA TM92 :2016
Natural leather (sole)	Determination of the static absorption of water for natural Leather	ISO 2417:2016 ISO 2419 : 2012 ES 3571:2020 ES:3572:2020
		Water vapor permeability SATRA Company Model: STM 473 S.N. C645/2001
		Stick length gauge SATRA, UK Model: STD225C and STD225E S.N. 225 cm-30-0518
		Whole shoe flexing machine (twin station) SATRA, UK Model STM 184-2 S.N. 1842210518
		Kubelka apparatus Model: SORACO Code 1, 2

Hamie El Demati

Ayem



Schedule of Accreditation

for Testing Laboratory According to ISO/IEC 17025

Issued To

The Quality of Industrial Products Testing Laboratories-PortSaid Branch

General Organization for Export & Import Control (GOEIC) - PortSaid

Custom Area - Gate (20) - PortSaid Port - PortSaid Governorate - Egypt

Schedule No.: 040601B

1st Accreditation Date: December 14, 2007

Issue No.(09): July 20, 2023

Revision No. 0:

Valid to : June 12, 2026

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Natural leather (upper)	Measuring of tensile strength and percentage of extension leather	ISO 3376:2020 ISO 2419: 2012 ES 3571:2020 ES:3572:2020
Natural leather- artificial leather (upper)	Measurement of stitch tear resistance	ES 122:2017 ISO 23910:2019 ISO 2419: 2012 ES 3571:2020 ES:3572:2020
Protective footwear (Sole)	Determination of penetration resistance of protective footwear insole	ISO 20344:2021 (5,9) ISO 20345:2021 (6,2,1,1,2) ISO 22568-3:2019 ISO 23529:2016
Metallic in sole		ISO 20344:2021 (5,9) ISO 20345:2021 (6,2,1,1,2) ISO 22568-3:2019 ISO 23529:2016

Hanie El Desouki

Altm



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

Issued To

The Quality of Industrial Products Testing Laboratories-PortSaid Branch
General Organization for Export & Import Control (GOEIC) - PortSaid
Custom Area - Gate (20) - PortSaid Port - PortSaid Governorate - Egypt

Schedule No.: 040601B

1st Accreditation Date: December 14, 2007

Issue No.(09): July 20, 2023

Revision No. 0:

Valid to : June 12, 2026

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Dry Primary Batteries (DC)	Discharge Test - Volt up to 9 V - Current up to 2 A	ES 29-1:2006 ES 29-2:2006 Primary Dry Battery & Cell Test Stand Manufacturer: MACCOR Model: 4000 S.N. : A030801
Locks Test		
Durability of latch action without force applied	Number of cycles not less than (50000 or 100000 or 200000) for Durability classes (A or B or C)	ES 5454: 2020 Door Tester Machine(No. 1, 2, 3) Manufacturer : ARE EWEST , Door Tester 04 S.N: S1 DT-401, S2 DT-402, S3 DT-403

Marie El Desouki

Ayman



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

Issued To

The Quality of Industrial Products Testing Laboratories-PortSaid Branch
General Organization for Export & Import Control (GOEIC) - PortSaid
Custom Area - Gate (20) - PortSaid Port - PortSaid Governorate - Egypt

Schedule No.: 040601B

1st Accreditation Date: December 14, 2007

Issue No.(09): July 20, 2023

Revision No. 0:

Valid to : June 12, 2026

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Lead Acid Batteries	Capacity Test	ES 21-1:2017 Dry batteries tester maccor ... USA...2021 Model: Series 4000 S.N:A200506, S.N:A200510, S.N:A200505 Model: Series 8500 S.N:RTG0144

Hamie El Desouki *Allym*



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

The Quality of Industrial Products Testing Laboratories-PortSaid Branch
General Organization for Export & Import Control (GOEIC) - PortSaid
Custom Area - Gate (20) - PortSaid Port - PortSaid Governorate - Egypt

Schedule No.: 040601B

1st Accreditation Date: December 14, 2007

Issue No.(09): July 20, 2023

Revision No. 0:

Valid to : June 12, 2026

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	Materials / Products Tested
Rotational Speed Devices for Motor (RPM)	Speed Test at full Load Up to 2 HP	ES 4747-1/2015 Motor tester MAGTROL- USA-2004 S.N.:19G00A07218, S.N.:3K715554, S.N.:3K80555 Model:HD-515-5NA-0100 Model:HD-715-6N-0100 Model:HD-805-6NA0100	

Thanie El Desouki

Admay

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

The Quality of Industrial Products Testing Laboratories-PortSaid Branch
General Organization for Export & Import Control (GOEIC) - PortSaid
Custom Area - Gate (20) - PortSaid Port - PortSaid Governorate - Egypt

Schedule No.: 040601B

1st Accreditation Date: December 14, 2007

Issue No.(09): July 20, 2023

Revision No. 0:

Valid to : June 12, 2026

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Water Pumps	- Guarantee point test for pump head and flow - Performance Test of Guarantee point test for pump (20-2320) L/min; UP to 15 bar	Water Pump Tester Model: WP1000 S.N: A17022590 Manufacturer: BTC LINE 1 (1") Flow Meter S.N: A17022590 Pressure Sensor S.N: 02040262 Vacuum Sensor S. N.: 10959515 LINE 2 (2") Flow Meter S.N: 7C10BD19000 Pressure Sensor S.N: 02040252 Vacuum Sensor S. N.: 10959497 LINE 3 (3") Flow Meter S.N: A16064175 Pressure Sensor S.N: 02040249 Vacuum Sensor S. N.: 10959498 LINE 4 (4") Flow Meter S.N: A18301613 Pressure Sensor S.N: 10959508 Vacuum Sensor S. N.: 02040248 LINE 5 (5") Flow Meter S.N: CB10BB19000 Pressure Sensor S.N: 568-90 Vacuum Sensor S. N.: 10959499

Handwritten signature: *Amr El Desouky*

Kornish El-Maadi, Riad El-Maadi Tower 1 - Cairo - Egypt

Tel.: (202) 25275220/5/6/7

Fax: (202) 25275224

F4W14TCL
1 / Dec 2018

Handwritten signature: *Hani El Desouky*

Page 7 of 7

كورنيش المادي - برج رياض المادي ١ - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

الصفحة الرسمية لخريطة الاعتماد الصناعي في مصر