

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK



2611

Accredited to
ISO/IEC 17025:2017

Eastern Company SAE

Issue No: 017 Issue date: 29 January 2025

6th October City
Sixth Industrial Zone
Oasis Road
Cairo
Egypt

Contact: Eng Mr Hisham Sayed
Tel: 00202 38164444 / 00202 38164442 /
00202 38164426
Fax: 00202 38164410
E-Mail: labs@easternegypt.com

Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
CIGARETTES	<u>Chemical Tests</u>	Documented in-house SOP's based on National and International Standard Methods
Cigarette smoke	Measurement of: Total Particulate Matter Carbon Monoxide Nicotine Water Calculated value Nicotine free dry particulate matter (NFDPM)	SOP 3/2 based on ISO 4387:2019 SOP 5/2 based on ISO 8454:2019 SOP 2/2 based on ISO 10315:2013 SOP 7/2 based on ISO 10362-1:2019 Determined from Total Particulate Matter, Nicotine and Water values
Cigarettes and Cigarette Filters	<u>Physical Tests</u> Pressure drop/Draw resistance Percentage ventilation Circumference/Diameter	ISO 6565:2015 ISO 9512:2019 ISO 2971:2013
TOBACCO	<u>Chemical Tests (Analytical method)</u> Nicotine Alkaloids Sand Total and Reducing Sugar	SOP 1/3 based on ISO 2881:1992 – Withdrawn ISO 15152:2003 +A1:2012 SOP 2/3 based on Egyptian Standard 655:2015 SOP 3/3 based on Egyptian Standard 656:2015



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Issue No: 017 **Issue date:** 29 January 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
WRAPPING AND PACKAGING MATERIALS	<u>Chemical/Physical Tests</u>	Documented in-house SOP's based on National and International Standard Methods
	Ash	SOP 6/1 based on ISO 2144:2019
	Brightness	SOP 7/1 based on ISO 2470-1:2016 part 1
	Moisture	SOP 1/1 based on ISO 287:2009
	Opacity	SOP 8/1 based on ISO 2471 :2008
	Elongation Tensile Strength]	SOP 5/1 based on ISO 1924-2:2008
	Thickness	SOP 2/1 based on ISO 534:2011
	Water content	SOP 3/1 based on ISO 535: 2023 by Cobb method
	Weight per Unit Area	SOP 4/1 based on ISO 536:209
PACKAGING BOARD	Bursting strength between 350 and 4600 kPa (3.57 to 46.9 kgf/cm ²)	SOP 9/1 based on ISO 2759: 2014
END		