



Schedule of Accreditation
Issued To
Fire and Explosion Protection Laboratory
National Institute For Standards NIS
 Tersa Street El-Haram
 Giza - Egypt

Schedule No.:215020B

Issue No.1 : September 5, 2016

1st Accreditation Date: September 5, 2016

Revision No. (1): June 6, 2017

Valid to : September 4, 2020

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements (%)	Standard Specifications / Techniques Used
Plastics	Determination of rate of burning , extent and time of burning in horizontal position	ASTM D635:14 Flame chamber Manufacturer: stanton redcroft Model UI-94, S.N: 001
	Measuring of the comparative burning characteristics	ASTM D3801:10 Gas infrared flow alarm Model: IIC T4 S.N:AIHS-BA051011-B
	Glowing/hot-wire flammability testing	IEC 60695-2:14 Glow Wire Tester Model: GW/T-200 S.N: 37515
Building Materials	Reaction to fire tests-ignitability of products subjected to direct impingement of flame	BS EN ISO 11925-2-11:2014 BS EN ISO 11925-2-10:2013 Balance Model: TE 2145 S.N: 21403452 Small ignition source Model: ISO 11925 ignitability S.N: 8075335 Oven Model: tarko 2000 S.N: 11145/2007

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5.2/Oct 2015

Page 1 of 1

التوقيع: م. دسوقي - القاهرة - مصر

التوقيع: رشا - برج رياض الماادي - ٧/٥/٢٠١٥ (٢٠١٥)

التوقيع: هاني دسوقي - ٢٠١٥ (٢٠١٥)