

**Schedule of Accreditation**  
for Testing Laboratory According to ISO/IEC 17025  
Issued To  
**Quality Assurance Central Laboratory**  
**IFFCO Egypt**  
Industrial Area, Ataq  
Suez – Egypt

Schedule No.: 20676B Issue No. (1): August 01, 2017 1<sup>st</sup> Accreditation Date: August 01, 2017 Revision No. (1): October 30, 2018 Valid to: October 31, 2020

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
<b>Fats</b>	Determination of slip melting point (Open Capillary Tube Method )	AOCS Cc 3b- 92 (2009)	<b>Glass Thermometer</b> Model N2 Filled ,Code No. GT 01 <b>Freezer</b> Model Keriazky, Code No. F-310
<b>Fats and Oils</b>	Determination of iodine value (Wijs Method )	AOCS Tg 1a - 64 (2012)	<b>Balance</b> Manufacturer Scaltec, Germany Model SBA52 , S.N 11803462
	Determination peroxide value (Acetic acid - Chloroform Method )	AOCS Cd 8b-90 (2011)	<b>Balance</b> Manufacturer Scaltec, Germany Model SBA52, S.N 11803462
	Determination of free fatty acids	AOCS Ca 5a – 40(2012)	<b>Balance</b> Manufacturer Scaltec, Germany Model SBA52, S.N 11803462
	Color Measurement (Lovibond method)	AOCS Cc13e-92 (2009)	<b>Tintometer</b> Manufacturer Tintometer Ltd, UK Model F , S.N.1145
	Determination of Solid Fat Content (SFC) (Direct Method)	AOCS Cd 16b-93(2009)	<b>Nuclear Magnetic Resonance Spectroscopy</b> Manufacturer Bruker , Germany Model Minispec mq one, S.N NE 3047