

Schedule of Accreditation
for Proficiency Testing Provider According to ISO/IEC 17043
Issued To

Proficiency Testing Tunisia

Residence zarrad, BUR A14, rue des emeraudes, les jardins du lac, 1053 Tunis

Schedule No.: 719001 B 1st Accreditation date: October 24, 2019 Issue No. (2): June 10, 2021 Revision No. (0): Valid to: October 23, 2023

Sub-discipline Sample/ artifact	Tests/ Properties measured	Major discipline Scheme Title/ Type	Frequency
Coarse aggregate	AGC Relative density (specific gravity) and absorption of coarse aggregate	PT-272 - Bulk specific gravity (OD/SSD) - Apparent specific gravity - Absorption	Annually
	Resistance to degradation of small size coarse aggregate by abrasion and impact in the los angeles machine	PT-282- Los Angeles	
	Determination of Materials finer than 75 µm	PT-292- Materials finer than 75 µm	
	Sieve analysis of fine and coarse aggregates	PT-302- Sieve analysis of coarse aggregate	
	Soundness of aggregates by use of sodium sulfate or magnesium sulfate	PT-312- Soundness	
Soil	SOL Particle Size Analysis od Soils	PT-152- Particle size analysis	
	Liquid Limit and Plastic Limit of Soils	PT-162- Liquid limit and plastic limit	
	Specific Gravity of Soil Solids by Water Pycnometer	PT-182- Specific gravity	
	Laboratory Compaction Characteristics of Soil Using Modified Effort (2,700 KN-M/M3)	PT-202 - Optimum moisture content - Maximum dry density	
Calibration	micrometer	Proficiency Testing scheme micrometer	

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

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

Fax: (202) 25275224

F3W18PT

1 / Dec 2018

Page 1 of 1

Industrial Investment Map: <http://invegypt.com> في مصر: خريطة الاستثمار الصناعي

كورنيش المعادي - برج رياض المعادي - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

Basma