

### Schedule of Accreditation

For Proficiency Testing Provider According To ISO/IEC 17043

Issued To

### Proficiency Testing Tunisia

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

Schedule No.: 071901 B 1<sup>st</sup> Accreditation Date: October 24, 2019 Issue No. (03): October 24, 2023 Revision No. (0):

Valid to: October 23, 2027

PT Item	Tests/ Properties measured	Scheme Title/ Type	
Coarse aggregate	Density, relative density (specific gravity) and absorption of coarse aggregate	AGC 01	
	Resistance to degradation of small size coarse aggregate by abrasion and impact in the los angeles machine		
	Materials finer than 75 µm (No. 200 sieve) in coarse aggregate		
	Sieve analysis of coarse aggregate		
	Soundness of coarse aggregates by use of magnesium sulfate		
	Materials finer than 75 µm (No. 200 sieve) in fine aggregate		
Fine Aggregate	Sieve analysis of fine aggregate	AGF 01	
	Density, relative density (specific gravity), and absorption of fine aggregate		
	Soundness of fine aggregates by use of magnesium sulfate		
	Sand equivalent value of fine aggregate		
	Particle size analysis of soils		
	Liquid limit, plastic limit, and plasticity index of soils		
Soil	Specific gravity of soil solids by water Pycnometer	SOL 01	
	Laboratory compaction characteristics of soil using modified effort (2,700 kN-M/M3)		
	Compressive Strength of Cylindrical concrete specimens		
	Slump of hydraulic cement concrete		
	Compressive Strength of hydraulic cement mortars using (50-mm) cube		
	Maximum specific gravity GMM		
Concrete	Bulk specific gravity GMB	CON 01	
	Air voids		
	Marshal I Compaction		
	Marshal I stability and flow		
	Asphalt		ASP 01

Ba-SME

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PT Item	Tests/ Properties measured	Scheme Title/ Type
micrometer	Calibration of micrometer	CAL 01
Multimeter	Calibration of Multimeter	CAL 02
Pressure Gauge	Calibration of Pneumatic Pressure Gauge	CAL03
Temperature	Calibration of Thermometer	CAL 04
Weight	Calibration of Weight	CAL 05

Rasmo