Hellenic Accreditation System

Annex I1/13 to the Certificate No **360**-7

SCOPE of ACCREDITATION

of

EUROCERT S.A.

as a

Proficiency Testing Provider

Tested materials/ products	Scheme/Types of test/ Properties to be measured	Applied Standards/ Techniques used by participants
Cement	**Proficiency Testing Scheme EUROCERT A100**	
	Physical Tests	
	2 days compressive test 7 days compressive test 28 days compressive test Sieve 45μ Density Blaine Cohesiveness Initial time of coagulation Volume Stability	ELOT EN 196-1 ELOT EN 196-6 ASTM C-188-95 ELOT EN 196-6 ELOT EN 196-3 + A1
	Chemical Testing	
	Loss of ignition Insoluble residue Sulfate ions Chloride ions Oxide of silicon Oxide of magnesium Oxide of calcium Oxide of aluminium Oxide of iron Oxide of Potassium Oxide of Sodium Pozzolanicity	ELOT EN 196-2 ELOT EN 196-5

Tested materials/ products	Scheme/Types of test/ Properties to be measured	Applied Standards/ Techniques to be used
Concrete	**Proficiency Testing Scheme EUROCERT A200**	
	Physical Tests	
	28 days compressive test*	National Regulation SK 304:1986
Aggregates	**Proficiency Testing Scheme EUROCERT A300**	
	Physical Tests	
	Determination of particle size distribution- sieving method	ELOT EN 933-1
	Equivalent Sand	ELOT EN 933-8 ASTM D 2419

*: Test items preservation is done as determined in EUROCERT W.I. 06/03/01/15.7.2008

Provider's Address: **89 Chlois Str & Likovrisis, 144 52 Metamorfosi, Greece**
Approved signatory: **G. Briskolas**

This scope of Accreditation replaces the previous one dated 14.02.2023.
The Accreditation Certificate No **360**-7, according to ELOT EN ISO/IEC 17043:2010, is valid until 15.02.2028.

Athens, 4.8.2023

Christos Nestoras
CEO of ESYD