

Annex to the accreditation certificate : N° 1/060 According to standard ISO/IEC 17025:2017 For a testing laboratory

Version 1 of the technical annex from 28 avril 2025
Valid until 28 avril 2030

Accredited organisation :

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Objects submitted for testing	Characteristics or properties measured	Measurement principle and equipment	Test methods
(e.g. products, materials, samples, matrices, equipment)		(e.g. manual or automatic measurement)	(e.g. published, adapted, checked internally)
General domain: LAB 13 – Properties of materials			
Technical domain: LAB 13.3 – Environmental testing			
Bi-metal devices, car electronic components, electric and electronic devices	Temperature	Air/Air thermal shock	IEC 60068-2-14 for Na tests
General domain: LAB 17 – Electrical safety			
Technical domain: LAB 17.2 – Testing in electromagnetic compatibility - emission			
Car electronic components, electric and electronic devices	Electric tension, Electric current	Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines	ISO 7637-3 Limited to test method according to clauses • 4.5 CCC method (Capacitive Coupling clamp) • 4.6 DCC method (Direct Capacitive Coupling)