

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

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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)
<b>General domain: LAB 13 – Properties of materials</b>			
<b>Technical domain: LAB 13.3 – Environmental testing</b>			
Bi-metal devices, car electronic components, electric and electronic devices	Temperature	Air/Air thermal shock	IEC 60068-2-14 for Na tests
<b>General domain: LAB 17 – Electrical safety</b>			
<b>Technical domain: LAB 17.3 – Testing in electromagnetic compatibility - Immunity</b>			
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 <ul style="list-style-type: none"> <li>• 4.5 CCC method (Capacitive Coupling clamp)</li> <li>• 4.6 DCC method (Direct Capacitive Coupling)</li> </ul>