

Test Report Summary

No 123960-AC summary

PRIME Certification Tests Cases for Service Nodes

EQUIPMENT UNDER TEST	THREE-PHASE METER WITH PRIME Communications
MODEL	ZMXe310CRU0L3D3.14 S7
FIRMWARE VERSION	25904155
CERTIFICATION SCOPE	PRIME v1.4: Certification Process Profile 3 – Electricity Meter with PRIME chipset PRIME 1.4 CH3, CH4, CH5, CH6, CH7 and CH8 • PRIME 1.4 PHY layer • PRIME 1.4 MAC layer - o With Security Profiles, without backwards compatibility • PRIME 1.4 CONVERGENCE layer
MANUFACTURER	Landis & Gyr, S.A.
APPLICANT	Landis & Gyr, S.A.
DATE OF RECEPTION	5 th July 2026
PRIME SPECIFICATION VERSION	PRIME-Specs V1.4
TEST CASE VERSION	PRIME Certification 1.4 Service Node Test book v2.15.
DATE OF EXECUTION	10 th June 2026 to 23 rd June 2026
DATE OF ISSUE OF REPORT	Brussels, 21 th July 2026



Responsible for tests	Smart Data & Protocol Laboratory Manager	PRIME Alliance Vice President
		DocuSigned by: 29FB09D77BE1404...
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*This test report summary is granted on account of tests made at location of TECNALIA: Parque Tecnológico de Bizkaia. Astondo bidea. Edificio 700 E-48160 Derio – Bizkaia- Spain.

* This report summary contains only the related to the verification of the changes indicated by the manufacturer in "E450 PRIME S7 PLC FW v3155-4155 Notas Release-02.07.26" document. Full scope of the certification can be found in Test Report REPORT_LANDIS_106906_AD_23_SN3P_PRIME14_CH3-8_PRECERTF_firmado.pdf.

* The results of the present report apply only to the samples tested and the moment and conditions under which the measurements were performed.

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