







## **Test Report Summary** No 115220-AA(M1) summary

## **PRIME Certification Tests Cases for Service Nodes**

**EQUIPMENT UNDER TEST** SINGLE-PHASE METER WITH PRIME Communications

**MODEL** S212NG

CERTIFICATION SCOPE<sup>1</sup>

**FIRMWARE VERSION** 01-0079c000007124

PRIME v1.4: Certification Process

Profile 2 - Electricity Meter PRIME 1.4 CH3 to CH8 with

PRIME 1.4 PHY layer PRIME 1.4 MAC layer

With Security Profiles 1 & 2 and without backwards

compatibility.

PRIME 1.4 Convergence layer

**MANUFACTURER** SAGEMCOM ENERGY&TELECOM SAS

**APPLICANT** SAGEMCOM ENERGY&TELECOM SAS.

**DATE OF RECEPTION** 17th October 2024

PRIME SPECIFICATION VERSION PRIME-Specs V1.4

**TEST CASE VERSION** PRIME Certification 1.4 Service Node Test book v2.13 d

DATE OF EXECUTION 17th October to 08th January 2025

DATE OF ISSUE OF REPORT Brussels, 28th January 2025

Responsible for tests	Smart Data & Protocol Laboratory Manager	PRIME Alliance Vice President
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<sup>\*</sup> This test report summary is granted on account of tests made at location of TECNALIA: Parque Tecnológico de Bizkaia. Astondo bidea. Edifício 700 E-48160

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

<sup>\*</sup> The complete results, including remarks and limitations, are laid down in our complete test report no. 115220-AA(M1) which can be obtained at TECNALIA. The certificate and the test report are indivisible. This test report modifies and cancels test report No. 115220-AA, issued on 11th December 2024, to include the test results associated to Channel 8 in points 3. SUMMARY OF TEST RESULTS FOR CHANNELS 3,4,5,6 AND 8 WITH Security Profile SP=2 and ANNEX I. TEST RESULTS.