



Test Report Summary No 101794-I1-M1 summary

PRIME Certification Tests Cases for Service Nodes

THREE-PHASE METER WITH INTEGRATED PRIME Power Line

Communications

MODEL T219 & T220

FIRMWARE VERSION 00-3911e

PRIME v1.4: Certification Process

Profile: Electricity Meter with PRIME PHY and PRIME MAC. PRIME 1.4 CH1

and CH7

CERTIFICATION SCOPE¹
• PRIME 1.4 PHY

PRIME 1.4 MAC layer

Excluding security profiles

Including backward compatibility

PRIME 1.4 Convergence layer

MANUFACTURER Sagemcom

APPLICANT Sagemcom

DATE OF RECEPTION 24th June 2022 **PRIME SPECIFICATION VERSION** PRIME-Specs V1.4

TEST CASE VERSION

PRIME Certification 1.4 Service Node Test book v2.13_d

PRIME Certification 1.4 Service Node Test book v2.13_d. Annex H Basic

DATE OF EXECUTION 24th June to 1st July 2022

DATE OF ISSUE OF REPORTBrussels, 29th January 2024

Responsible for tests	Digital Lab Services Area Director	PRIME Alliance Vice President
1/hus	4	
Ibone G ^a -Borreguero	Marta Castro	Oscar Marquez

^{*}This report modifies and cancels the test report No. 101794-I1 and the Test Report Summary no. 101794-I1 summary dated 8th July 2022. The modification refers to the inclusion of a new model T220 according to applicant information (ANNEX III of the test report No. 101794-I1). This modification applies to front page.

^{*} This test report summary is granted on account of tests made at location of TECNALIA: TECNALIA, Parque Científico y Tecnológico de Gipuzkoa, Mikeletegi Pasealekua, 2, E-20009 Donostia-San Sebastián (Gipuzkoa) - (Spain)

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

^{*} The complete results, including remarks and limitations, are laid down in our complete test report no. 101794-I1-M1 which can be obtained at TECNALIA. The certificate and the test report are indivisible.

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¹ IMPORTANT: Remarks apply to the implementation of this function. See complete test report (ANNEX I) for full details