



Test Report Summary No B41-18-AD-I1 summary

PRIME Certification Tests Cases for Service Nodes

EQUIPMENT UNDER TEST

THREE-PHASE METER WITH PRIME COMMUNICATIONS

MODEL

5CTD-E2F6 rev.E

FIRMWARE VERSION

V2.2.0.6

CERTIFICATION SCOPE¹

Profile 4 - Electricity Meter with PRIME PHY and

PRIME MAC

MANUFACTURER

ZIV METERING SOLUTIONS S.L.

APPLICANT

ZIV METERING SOLUTIONS S.L.

DATE OF RECEPTION

11th January 2018

PRIME SPECIFICATION VERSION

PRIME-Specs V1.3.6

TEST CASE VERSION

PRIME Certification Tests Cases for Service Nodes version 1.2

DATE OF EXECUTION

11th January 2018 to 16th January 2018

DATE OF ISSUE OF REPORT

Brussels, 13th March 2018

Responsible for tests

Smart Data & Protocol Laboratory
Manager

PRIME Alliance Vice President

Ibone Gª-Borreguero

Marta Castro

Oscar Marquez

TEST REPORT No B41-18-AD-I1

^{*} This test report summary is granted on account of tests made at location of TECNALIA: Parque Tecnológico de Bizkaia, c/ Geldo Edificio 700 E-48160 Derio – Bizkaia- 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 B41-18-AD-I1 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





Test Report SummaryNo B41-18-AC-I1 summary

PRIME Certification Tests Cases for Service Nodes

EQUIPMENT UNDER TEST

SINGLE-PHASE METER WITH PRIME COMMUNICATIONS

MODEL

5CTM-E2C rev.E

FIRMWARE VERSION

V2.2.06

CERTIFICATION SCOPE¹

Profile 4 - Electricity Meter with PRIME PHY and

PRIME MAC

MANUFACTURER

ZIV MÉTERING SOLUTIONS S.L.

APPLICANT

ZIV METERING SOLUTIONS S.L.

DATE OF RECEPTION

11th January 2018

PRIME SPECIFICATION VERSION

PRIME-Specs V1.3.6

TEST CASE VERSION

PRIME Certification Tests Cases for Service Nodes version 1.2

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