

Test Report Summary

No. E-13-I-46-FL

Issued to:

for the product:

SAGEMCOM
250 Route de l'Empereur
92848 Rueil Malmaison
France

SAGEMCOM CX1000-6ES
Type: T5 meter (Service Node)
Firmware version: 6.34.0.13

With the implemented communication protocol:

PRIME draft standard ed.1.3E Draft Standard for PowerLine Intelligent Metering Evolution

The product has not been shown to be non-conforming to the specified protocol draft standard.

Tests cases have been performed as described in Prime Certification Test book v1.2. for the following level:

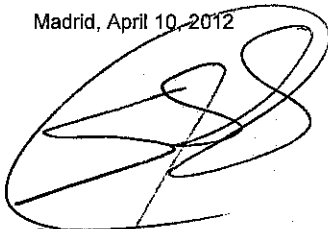
| | |
|---------------|--|
| MAC layer | SN start-up ¹ |
| | Channel Access ¹ |
| | SN MAC specific procedures ¹ |
| CS 4-32 layer | 4-32 Connection establishment |
| | DLMS traffic over 4-32 connection ¹ |

The test campaign did not reveal any errors in the product's protocol implementation.

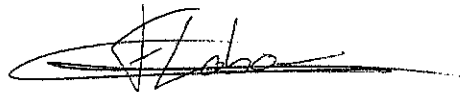
This test report summary is granted on account of tests made at location of DNV KEMA in Madrid , Spain and performed with PRIME Conformance Test tool version 1.2.3ct (Aug 2011). The results, including remarks and limitations, are laid down in our complete test report no. E-13-I-45-FL.

The tests have been carried out on one single specimen of the product, submitted by SAGEMCOM. This test report does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DNV KEMA is not the responsibility of DNV KEMA.

Madrid, April 10, 2012



S. Blanco
Manager KEMA Energy, S.L.



F. Lobo
Test Consultant

¹ IMPORTANT: Remarks apply to the implementation of this function. See the resulting report (Chapter 4) for full details
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