

# Test Report Summary

## No E-18-I-016-FL

### PRIME Certification Tests Cases for Service Nodes

<b>EQUIPMENT UNDER TEST</b>	Single-phase service node (Electricity meter)
<b>MODEL/FW VERSION</b>	MA109P / 00-2009c
<b>CERTIFICATION SCOPE<sup>1</sup></b>	PHY, MAC and Convergence layers
<b>MANUFACTURER</b>	Shenzhen Kaifa Technology (Chengdu) Co., Ltd. Li Ping Qin
<b>APPLICANT</b>	No.1218 Hezuo Rd., Hi-Tech Development Zone (West) Chengdu, P.R.C
<b>DATE OF RECEPTION</b>	February 09 <sup>th</sup> , 2018
<b>PRIME SPECIFICATION VERSION/TEST CASE VERSION</b>	PRIME-Specification V1.3.6 / PRIME Certification SN Tests Cases R1.3
<b>DATE OF EXECUTION</b>	From February 09 <sup>th</sup> till 23 <sup>th</sup>
<b>DATE OF ISSUE OF REPORT</b>	Brussels, February 26 <sup>th</sup> , 2018

Responsible for tests	Head of Laboratory	PRIME Alliance Vice President
		
Fernando Lobo	Juan Ignacio Sánchez	Oscar Márquez

\* This test report summary is granted on account of tests made at location of DNV GL Services Spain SL in Madrid, 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. E-18-I-015-FL which can be obtained at DNV GL Services Spain SL. The certificate and the test report are indivisible.

\* The test report summary is issued by PRIME Alliance. It shall not be reproduced, in total or in part and in whatever way, without written permission of DNV GL Services Spain SL.

<sup>1</sup> IMPORTANT: Remarks apply to the implementation of this function. See complete test report no. E-18-I-015-FL (ANNEX I) for full details