

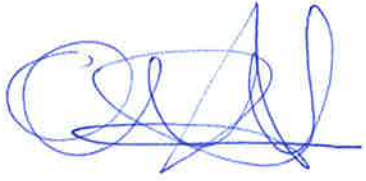


# Test Report Summary

## No E-19-I-044-FL

### PRIME Certification Tests Cases for Service Nodes

<b>EQUIPMENT UNDER TEST</b>	Single-phase service node (Electricity meter)
<b>MODEL/PRIME FW VERSION/COMMUNICATION MODULE FW VERSION</b>	MA109P / 00-2011c / V2011
<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>	March 04 <sup>th</sup> , 2019
<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 March 05 <sup>th</sup> till 12 <sup>th</sup>
<b>DATE OF ISSUE OF REPORT</b>	Brussels, March 13 <sup>th</sup> , 2019

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-19-I-043-FL which can be obtained at DNV GL Services Spain SL. The certificate and the test report are indivisible.

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<sup>1</sup> IMPORTANT: Remarks apply to the implementation of this function. See complete test report no. E-19-I-043-FL (ANNEX I) for full details