DNV-GL

KEMA TYPE TEST CERTIFICATE OF COMPLETE TYPE TESTS

Manufacturer Ningbo Sanxing Smart Electric Co., Ltd.

Contact person Ms Jane Ye

Address No.16 Fengwan Road, Cicheng Town

Postal code, City Jiangbei District, Ningbo City, Zhejiang Province, 315034

Country Chin

Production site Ningbo Sanxing Smart Electric Co., Ltd.
Address No.16 Fengwan Road, Cicheng Town

Postal code, City Jiangbei District, Ningbo City, Zhejiang Province, 315034

Country China

Instrument Electronic three-phase four-wire energy meter.

Direct connected

Mark - Type P34S02, SX5A2-SELS-04, S34U18 and SX631

Register LCD

Accuracy Class Active: 1/B; 1000 imp./kWh

Reactive: 2 ; 1000 imp./kvarh 220/380 – 240/415 V, 50 Hz

0,25-5(100), 0,25-5(60), 0,5-10(60) and 0,5-10(100) A

Use Indoor

Protection Class II

Measurement range

Registry method Bi-directional method separate registers: received- and

delivered energy of the whole connection is added in

separate registers

The energy meter meets the requirements of:

IEC 62052-11:2003, IEC 62053-21:2003 and IEC 62053-23:2003

Based on a non-recurrent examination.

The results are recorded in our test report with reference 1455-19 V3.

KEMA B.V

Bas Verhoeven Director, High-Voltage

Laboratory

Arnhem, 23 August 2019



Laboratories

© KEMA B.V.

Please note that this document has been issued for information purposes only, and that the original bound and sealed paper copy of the Certificate including the results of the tests of the object will prevail. This document does not imply that DNV GL has certified or approved any object other than the specimen tested.