

EU-TYPE EXAMINATION CERTIFICATE

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|---------------------|--|
| Certificate number | 1417-19 |
| Manufacturer | Holley Technology Ltd., |
| Contact person | Daisy Sun |
| Address | No.181 Wuchang Avenue, Yuhang District |
| Postal code, City | 310023 HANGZHOU |
| Country | China |
| Production site | Holley Technology Ltd., |
| Address | No.181 Wuchang Avenue, Yuhang District |
| Postal code, City | 310023 HANGZHOU |
| Country | China |
| Instrument | Electronic single-phase two-wire energy meter. Direct connected |
| Mark - Type | DDSD285 |
| Register | LCD |
| Accuracy Class | Active:B ; 1000 imp./kWh |
| Measurement range | 220 - 240V, 5(60)A and 10(60)A, 50Hz |
| Temperature range | -40 .. 80 °C |
| Use | Indoor |
| Protection Class | II |
| Environmental class | M1, E1 and E2 |
| Registry method | Programmable, Bi-directional method separate registers: received- and delivered energy of the whole connection is added in separate registers |

The energy meters meet the requirements of Directive 2014/32/EU, on the harmonisation of the laws of Member States relating to the making available on the market of measuring instruments (recast).

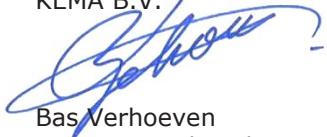
Certification was based on compliance with the following harmonised standards:

| | |
|-----------------|---|
| EN 50470-1:2006 | Electricity metering equipment (a.c.)-part 1: General requirements, tests and test conditions - Metering equipment (class indexes A, B and C) |
| EN 50470-3:2006 | Electricity metering equipment (a.c.)-part 3: Particular requirements - Static meters for active energy (class indexes A, B and C) |
| Valid until | 24 May 2029 |

Based on a non-recurrent examination.

Version 1 of this certificate. The results are recorded in the following annex: test report 1416-19 V1.

KEMA B.V.


Bas Verhoeven
Director, High-Voltage
Laboratory

 **Laboratories**

Arnhem, 23 August 2019

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