Document no.: 20211011-001 Rev: 1.0

EU - Conformiteitsverklaring

Wij:

Fabrikant: I.C.Y. B.V.

Houtsaachmole 35

8531WC Lemmer

verklaren dat de volgende producten:

Productnaam: ICY4850CM Rev. 2.6 (Campére Module – Enkelfase statische meter klasse B)

Onder de uitsluitende verantwoordelijkheid van ons voldoen aan de essentiële eisen, die zijn gespecificeerd in de volgende richtlijnen:

MID Directive – Module D:	2014/32/EU
EMC Directive:	2014/30/EU
Low voltage Directive:	2014/35/EU
ROHS Directive:	2011/65/EU
WEEE Directive:	2012/19/EU

De volgende geharmoniseerde standaarden en technische specificaties zijn toegepast volgens MID Module B+D

EN 50470-1 “Electricity metering equipment (a.c.) – Part 1: general requirements, tests and test conditions – Metering equipment (class indexes A, B and C)”;
EN 50470-3 “Electricity metering equipment (a.c.) – Part 3: Particular requirements – Static meters for active energy (class indexes A, B and C)”;
IEC 62052-11 “Electricity metering equipment (AC) – General requirements, tests and test conditions – Part 11: Metering equipment”;
IEC 62053-21 "Electricity metering equipment (AC) - Particular requirements - Part 21: Static meters for active energy (classes 1 and 2)";
WELMEC 7.2, 2020 “Software Guide”;
CLC/TR 50579 "Electricity metering equipment - Severity levels, immunity requirements and test methods for conducted disturbances in the frequency range 2 -150 kHz"

Aangemelde instantie NMi Certin B.V (0122) heeft certificaat T11823 afgegeven in 2021

Naam/Handtekening:

R.E. Nederhoed (Algemeen Directeur)

Plaats van afgifte:

Lemmer

Datum van afgifte:

11-10-2021

Document no.: 20211011-001 Rev: 1.0

EU – Declaration of Conformity

We:

Manufacturer: I.C.Y. B.V.

Houtsaachmole 35

8531WC Lemmer

The Netherlands

declare that the following products:

Product name: ICY4850CM Rev. 2.6 (Campére Module – Single-phase static meter class B)

under our sole responsibility are in conformity with the essential requirements as described in the relevant harmonised legislation:

MID Directive – Module D:	2014/32/EU
EMC Directive:	2014/30/EU
Low voltage Directive:	2014/35/EU
ROHS Directive:	2011/65/EU
WEEE Directive:	2012/19/EU

The following harmonised standards and technical specifications have been applied according with MID Module B+D

EN 50470-1 "Electricity metering equipment (a.c.) – Part 1: general requirements, tests and test conditions – Metering equipment (class indexes A, B and C)";
EN 50470-3 "Electricity metering equipment (a.c.) – Part 3: Particular requirements – Static meters for active energy (class indexes A, B and C)";
IEC 62052-11 "Electricity metering equipment (AC) – General requirements, tests and test conditions – Part 11: Metering equipment";
IEC 62053-21 "Electricity metering equipment (AC) - Particular requirements - Part 21: Static meters for active energy (classes 1 and 2)";
WELMEC 7.2, 2020 "Software Guide";
CLC/TR 50579 "Electricity metering equipment - Severity levels, immunity requirements and test methods for conducted disturbances in the frequency range 2 -150 kHz"

The notified body NMi Certin B.V (0122) issued certificate T11823 year of marking 2021

Name/Signature

R.E. Nederhoed (Managing Director)

Place of issue:

Lemmer

Date of issue

11-10-2021