





Number **T10240** revision 7 Project number 2439438 Page 1 of 1

Issued by

NMi Certin B.V.,

designated and notified by the Netherlands to perform tasks with respect to conformity modules mentioned in article 17 of Directive 2014/32/EU, after having established that the Measuring instrument meets the applicable

requirements of Directive 2014/32/EU, to:

Manufacturer

BTicino SpA Viale Borri, 231 21100 - Varese (VE)

Italy

Measuring instrument A static Active Electrical Energy Meter

Type : CE4DMID0x

Manufacturer's mark or name : IME, LGR, SCH, btc, SRK, MLR, NHP,

HGR, SMS, LAB or SIE

Reference voltage : 3x57,7/100...3x277/480V (3p4w)

3x100...3x480 V (3p3w)

Reference current : 5 A

Destined for the measurement of : electrical energy, in a

three-phase four-wire networktwo-phase three-wire networksingle-phase two-wire network

Accuracy class : A or B
Environment classes : M1 / E2
Temperature range : -25 °C / +55 °C

Further properties are described in the annexes:

Description T10240 revision 7;Documentation folder T10240-5.

Valid until 15 January 2030

Remark This revision replaces the earlier versions, except for its documentation

folder.

Issuing Authority

NMi Certin B.V., Notified Body number 0122

15 January 2020

Certification Board

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