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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:

**Applicant** 

ABB S.p.A.

Via Vittor Pisani 16 20124 Milano

Italy

Manufacturer ABB S.p.A.

> Viale dell'Industria 18 20009 Vittuone (MI)

Italy

Measuring instrument A static Active Electrical Energy Meter

: B21, B23 and B24

B21 / B23: 220V ... 240V Reference voltage

B23 / B24: 3x220/380V...3x240/415V

or 3x380V...3x415V

Reference current B21 / B23: 5A (direct connected meter)

1 A (indirect connected meter)

Destined for the electrical energy, in a

measurement of - three-phase four-wire network (B23 / B24)

- two-phase three-wire network (B23 / B24)

- single-phase two-wire network (B21 / B23)

B21 / B23: Accuracy class A or B

B or C B24:

**Environment classes** M2 / E2

-40 °C / +70 °C Temperature range

Further properties are described in the annexes:

- Description T10515 revision 32;

- Documentation folder T10515-20.

Valid until 11 July 2033

Initially issued 11 July 2013

Remark This revision replaces the earlier versions, including its documentation folder.

Issuing Authority

## NMi Certin B.V., Notified Body number 0122

13 November 2025

## **Certification Board**

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