



EU-type examination certificate

Number **T12976** revision 2
Project number 402252
Page 1 of 1

Issued by

NMi Certin B.V.,
designated and notified by the Netherlands to perform tasks with respect to
conformity assessment procedures 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

ABB LV Installation Materials Co., Ltd. Beijing
No. 17 Kangding Street
Beijing Economic-Technological Development Area 100176
China

Measuring instrument

A **static DC Energy Meter** intended to be integrated in an EV charging
system

Type : DID 15-ME 650 Modbus and
DID 15-ME 200 Modbus

Manufacturer's mark or name : ABB

Reference voltage : 150 VDC ... 1000 VDC

Reference current : 130 A (DID 15-ME 650 Modbus)
40 A (DID 15-ME 200 Modbus)

Maximum current 650 A (DID 15-ME 650 Modbus)
200 A (DID 15-ME 200 Modbus)

Destined for the measurement of : electrical energy, in a
- single-phase two-wire network

Accuracy class : A or B

Environment classes : M1 / E2

Temperature range : -40 °C / +70 °C

Further properties are described in the annexes:

- Description T12976 revision 2;
- Documentation folder T12976-2.

Valid until

28 February 2035

Initially issued

28 February 2025

Remark

This revision replaces the earlier versions, except for its documentation
folder.

Issuing Authority

NMi Certin B.V., Notified Body number 0122
30 October 2025

Certification Board

NMi Certin B.V.
Thijsseweg 11
2629 JA Delft
The Netherlands
T +31 88 636 2332
certin@nmi.nl
www.nmi.nl

This document is issued under the provision that
no liability is accepted and that the
manufacturer shall indemnify third-party
liability.

The designation of NMi Certin B.V. as Notified
Body can be verified at [http://](http://ec.europa.eu/growth/tools-databases/nando/)
ec.europa.eu/growth/tools-databases/nando/

Reproduction of the complete
document only is permitted.

This document is digitally signed
and sealed. The digital signature
can be verified in the blue ribbon at
the top of the electronic version of
this certificate.

