

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 Easee IP AS
Vassbotnen 23
4033 Stavanger
Norway

Measuring instrument **A static Active Electrical Energy Meter integrated in an EV Charging System**

Type : Charge Max, Charge Max Eichrecht
Charge Pro, Charge Pro Eichrecht

Manufacturer's mark or name : Easee IP AS

Reference voltage : 3x230/400 V, 3x230 V and 230 V

Reference current : 6 A

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

Accuracy class : A or B

Environment classes : M1 / E2

Temperature range : -40 °C / +55 °C

Further properties are described in the annexes:

- Description T12544 revision 4;
- Documentation folder T12544-2.

Valid until 22 July 2034

Initially issued 22 July 2024

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

Issuing Authority **NMI Certin B.V., Notified Body number 0122**
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Certification Board