

EU Declaration of Conformity

Manufacturer	Easee IP AS Vassbotnen 23 4033 Stavanger, Norway
Product name	Easee Charge Max
Product no.	CB-A3-3/M01-MIDB-01
Product Type	AC charging station (mode 3) for electric vehicles

Directives We declare under our sole responsibility that the above-described product is in conformity with the EU directives listed:

Radio Equipment Directive (RED) 2014/53/EU
RoHS Directive 2011/65/EU
Measuring Instrument Directive (MID)

Standards Conformity to the essential requirements of the legislation(s) have been demonstrated by using the following standards:

Health and Safety (RED Art 3.1a) – EN IEC 61851-1:2019 – IEC 60947-2:2016+A1:2019 – EN IEC 62311:2020 – EN IEC 61439-7:2022 – Residual direct current detecting device (RDC-DD) complying with IEC 62955, clause 9.9	EMC (RED Art 3.1b) – EN IEC 61851-21-2:2021 – EN 301 489-1 V2.2.3 – EN 301 489-3 V2.1.1 – EN 301 489-17 V3.2.4 – EN 301 489-52 V1.2.1
Radio Spectrum (RED Art 3.2) – EN 300 220-2 V3.1.1 – EN 300 328 V2.2.2 – EN 300 330 V2.1.1 – EN 301 908-1 V15.2.1	Classes (RED Art. 3.3d) – EN 18031-1:2024
	RoHS – EN IEC 63000:2018
	MID – EN 50470-1:2006 – EN 50470-3:2006

Certificates EU Notified Body 0122 (NMI Certin B.V.) has performed certification in accordance with Measuring Instrument Directive 2014/32/EU, for Module B (EU-Type Examination) and Module D (Conformity to Type Based on Quality Assurance of the Production Process), and has issued the certificates:

Certificate number: T12544 (MODULE B)
Certificate number: CE-419 (MODULE D)

Additional Information Conformance is provided that the product is installed in accordance with relevant local regulations and maintained and used in accordance with the manufacturer’s instructions.

Signed on behalf of Easee ASA:
London, 01.08.2025



Anthony Nathan Fernandez
CEO, Easee ASA