

Easee AS

Greenseveien 19
4313 Sandnes, Norway
contact@easee.com

UK Declaration of Conformity (DoC)

We declare under our sole responsibility that the product Easee One is in conformity with the UK legislations listed below, provided it is installed in accordance with relevant local regulations and maintained and used in accordance with the manufacturer's instructions.

Radio Equipment Directive (RED) 2014/53/EU

RoHS Directive 2011/65/EU

The following standards have been applied:

Radio spectrum

EN 300 328 V2.2.2 (2019)

RoHS

BS EN IEC 63000 (2018)

Electrical safety

BS EN IEC 61851-1 (2019)

IEC 61439-7 (2014)

BS EN 62196-2 (2017)

BS EN 61008-1 (2012)¹

BS IEC 62955 (2018)¹

BS EN 60309-1 (2012)

Electromagnetic Compatibility (EMC)

BS EN IEC 61851-21-2 (2021)²

ETSI EN 301 489-1 V2.2.3 (2019)

ETSI EN 301 489-3 V2.1.1 (2019)

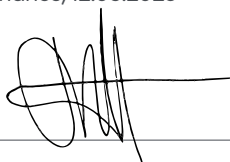
ETSI EN 301 489-17 V3.2.4 (2020)

ETSI EN 301 489-52 V1.1.2 (2020)

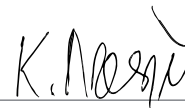
¹ The RCD is automatically tested between each charging session or at least every 24h, as described in BS IEC 62955. Manual operating means are omitted. The switching device will automatically isolate the Type-2 socket when not charging a connected vehicle or whenever the RCD detects a leakage current exceeding 6 mA DC or 30 mA AC. RCD is reset by disconnecting the charging cable from the socket.

² Residential, commercial and light industrial environments.

Sandnes, 12.05.2023



Jonas Helmikstøl
CEO, Easee AS



Kjetil Næsje
CTO, Easee AS