



We,  
**Easee AS**  
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**EU Declaration of Conformity (DoC)**

declare under our sole responsibility that the following products:

Article number	Product name
10101	Easee Home Red
10102	Easee Home White
10103	Easee Home Black
10104	Easee Home Blue
10105	Easee Home Anthracite
10106	Easee Home TN Red
10107	Easee Home TN White
10108	Easee Home TN Black
10109	Easee Home TN Blue
10110	Easee Home TN Anthracite
10201	Easee Charge Black
10202	Easee Charge White
10203	Easee Charge Red
10204	Easee Charge Blue
10205	Easee Charge Anthracite
10206	Easee Charge TN Black
10207	Easee Charge TN White
10208	Easee Charge TN Red
10209	Easee Charge TN Blue
10210	Easee Charge TN Anthracite
10301	Easee Charge Plug and Play Black
10302	Easee Home Plug and Play Black
10401	Easee Ready*

\*Only RoHS and LVD are applicable

are in conformity with the EU directives and relevant harmonized standards listed on the next page, provided it is installed in accordance with relevant local regulations and maintained and used in accordance with the manufacturer's instructions.

The following legislation has been applied:

**Radio Equipment Directive (RED) 2014/53/EU**

EN 300 328 V2.2.2 (2019)  
EN 301 489-1 V2.2.3 (2019)  
EN 301 489-17 V3.2.2 (2019)

**RoHS Directive 2011/65/EU**

EN 63000 (2018)  
EN 62321-1 (2013)

The safety objectives of the following other legislation have been met:

**EMC Directive 2014/30/EU**

EN 61000-6-2 (2019)  
EN 61000-6-3 (2007/A1:2011)

**Low Voltage Directive (LVD) 2014/35/EU**

EN 61851-1 (2011)  
EN 61851-22 (2002)  
EN 62196-1 (2014)  
EN 61439-1 (2011)

Stavanger, 16.11.2020



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**Jonas Helmikstøl**  
CEO, Easee AS

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**Kjetil Næsje**  
CTO, Easee AS