

## Easee Charge - Statement of Compliance

### Electric Vehicles (Smart Charge Points) Regulations 2021

Easee UK Ltd is subject to the Electric Vehicles (Smart Charge Points) Regulations 2021 ("the Regulations") and provides this document in meeting the requirements of Regulation 13.

Regulation 13 requires Easee UK Ltd ("the seller") to provide a statement of compliance with the sale of any relevant charge point. The Easee Charge is a relevant charge point.

The seller,

**Seller name** Easee UK Ltd  
**Seller address** Trinity House, 31 Lynedoch Street, Glasgow, Scotland, G3 6EF

declares under sole responsibility that the relevant charge point,

<b>Charge point make</b>	Easee
<b>Charge point model</b>	Charge
<b>Serial number (optional)</b>	
<b>Software version at point of sale</b>	292 <<or above>>
<b>Compliance with Schedule 1 security requirements</b>	Yes
<b>Details of Demand Side Response (DSR) agreement if present</b>	Not present
<b>Manufacturer name</b>	Easee AS
<b>Manufacturer address</b>	Grenseveien 19 4313, Sandnes, Rogaland, Norway
<b>Date of sale</b>	

complies with the device-level requirements set out under the Electric Vehicles (Smart Charge Point) Regulations 2021, as detailed in the technical file (available on request).

All correctly installed Easee hardware is covered by a 3-year warranty.

If you have any concerns regarding the security of your chargepoint or you need to report any issues regarding the security and vulnerability, please email [UKCyber@easee.com](mailto:UKCyber@easee.com) with your questions.

Please go to <https://support.easee.com/hc/en-gb> and click on the National Requirements section for guidance on how to securely set up and check your chargepoint.

Please email [UKCyber@easee.com](mailto:UKCyber@easee.com) to ask for your personal data to be deleted. The Customer Support team will respond with an acknowledgement this has been done.

Signature

DocuSigned by:  
*Csilla Heim*  
85E9BCE126974AF...

**Name**  
Csilla Heim  
Country Director

**Date**  
18/11/2022