



# ATTESTATION

## of conformity with UK legislation

**BV LCIE CHINA Number** N°2166AS12BUTO43355  
**Product** Wall mounted AC EV Charger  
**Reference** See model list  
**Issued to** Badger Energy Ltd  
**Address** Manchester Science Park, Enterprise House, Lloyd Street North,  
 Manchester M15 6SE, United Kingdom  
**Manufacturer** Badger Power Electronics  
**Technical characteristics** See model list

The submitted sample of the above equipment has been tested for the below regulation(s):

- Radio Equipment Regulations 2017

<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
<b>Article 3.1(a) Safety:</b> <b>BS EN IEC 61851-1:2019</b>	BUTO-ESH-P21110866-U	29/11/ 2021
<b>Article 3.1(a) Health:</b> <b>EN 62311:2008</b>	BUTO-ESH-P21110866B-13	19/11/2021
<b>Article 3.1(b) EMC:</b> <b>EN 301 489-1 V2.2.3 (2019-11)</b> <b>EN 301 489-3 V2.1.1(2019-03)</b> <b>EN 301 489-17 V3.2.4 (2020-09)</b> <b>BS EN IEC 61851-21-2:2021</b> <b>BS EN IEC 61851-21-2:2021</b>	BUTO-ESH-P21110866B-9 (2021)GJSXW-WT1042 (2021)GJSXW-WT1043	19/11/2021 03/12/2021 03/12/2021
<b>Article 3.2 Radio:</b> <b>EN 300 328 V2.2.2 (2019-07)</b> <b>EN 300 328 V2.2.2 (2019-07)</b> <b>EN 300 330 V2.1.1 (2017-02)</b>	BUTO-ESH-P21110866B-10 BUTO-ESH-P21110866B-11 BUTO-ESH-P21110866B-12	19/11/2021 19/11/2021 19/11/2021

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirement covered by the regulations

This verification does not imply assessment of the production of the product

The UKCA marking may be affixed on the product if all relevant UK legislations are fulfilled



Shanghai (P.R. China), Dec.03, 2021



Denis SUN  
Product Line Manager

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Model list:

	Input and output	RFID	DLB	Bluetooth/Wifi	Connection classification	Earth Rod required
BPE-AC-EVC-7.4-T-S	AC230V,32A, IP65,50/60Hz	YES	YES	YES	Case C	NO
BPE-AC-EVC-7.4-S-S	AC230V,32A, IP55,50/60Hz	YES	YES	YES	Case B	NO
BPE-AC-EVC-22-1-S-T	AC400V,32A, IP65,50/60Hz	YES	YES	YES	Case C	YES
BPE-AC-EVC-22-1-S-S	AC400V,32A, IP55,50/60Hz	YES	YES	YES	Case B	YES
BPE-AC-EVC-11-1-S-T	AC400V,16A, IP65,50/60Hz	YES	YES	YES	Case C	YES
BPE-AC-EVC-11-1-S-S	AC400V,16A, IP55,50/60Hz	YES	YES	YES	Case B	YES