

UK Declaration of Conformity



We, ChargePoint Network (UK) Ltd. as an importer of ChargePoint Inc., declare that this UK Declaration of Conformity is issued under our sole responsibility for the product:

Product Details

Description	DC Electric Vehicle Charging Station
Product trade name	Express Plus Family
Product Models	Family Model designation CPPB0001XXX and CPPL0001XXX where CPPB is the power cabinet and CPPL is the charging station dispenser may be followed by additional numbers or characters to indicate marketing options not related to safety, emc, or wireless features.

Applicable Standards:

Category/ Directive	Standard	Scope
2016 No. 1101- Electrical Equipment (Safety) Regulations 2016	IEC 61851-1:2017 (3 rd ed.) IEC 61851-23:2014 (1st ed).	Electric Vehicle conductive charging systems – General Requirements Electric vehicle conductive charging system - Part 23: DC electric vehicle supply equipment
2016 No. 1091 - Electromagnetic Compatibility Regulations 2016	IEC 61851-21-2:2018	Electric Vehicle conductive charging systems – EMC requirements for off-board electric vehicle charging systems.
2017 No. 1206 – Radio Equipment Regulations 2017	EN 301 489-1: v2.2.3 EN 301 489-3: v2.1.1 EN 301 489-52: V1.1.2 ETSI EN 300 328 v2.2.2 ETSI EN 300 330 v2.1.1 ETSI EN 301 511 v12.5.1	Common technical requirements for standard radio equipment, Short Range Devices (SD) and Cellular Communication.
2012 No. 3032 – The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

The object of this informative document is to declare the product complies with relevant and applicable regulations and general and safety installations requirements in the in the United Kingdom (except Northern Ireland).

ChargePoint Inc and ChargePoint Ntw reserves the right to change or improve internal components and/or cosmetic features without warning.

Additional information:

Test report E494237-2022-04-08– IEC 61851-23:2014

Test report E494237-2022-04-08 – IEC 61851-1:2017

Test report R2203115 – IEC 61851-21-2:2018



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