

EU Declaration of Conformity



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

Product Details

Description	DataHub
Product trade name	ChargePoint™
Product Models	Family Model designation DataHub 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
Automotive Standards	E/ECE/324/Add.9/Rev.5: Regulation Number 10	Standard for automotive components and assembly applicable to electronic equipment used within vehicles.
	Regulation No 118 of the Economic Commission for Europe of the United Nations (UN/ECE)	Uniform technical prescriptions concerning the burning behaviour of materials used in the interior construction of certain categories of motor vehicles.
2014/35/EU Low Voltage Directive (LVD)	IEC 62368-1:2014 EN 60529:1992 EN 60068-2-1:2007 EN 60068-2-2:2001 J1455:2017 Part 2-64	Safety requirements for communication technology equipment. Dust and Water Ingress protection requirement Thermal behaviour standard test parameters Shock and Vibration test standard requirements.
2014/30/EU Electromagnetic Compatibility Directive (EMC)	ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489- 17 V3.2.4 ETSI EN 301 489-19 V2.2.0 ETSI EN 301 489- 52 V1.2.1	Electric Vehicle conductive charging systems – EMC requirements for off-board electric vehicle charging systems.
2014/53/EU Radio Equipment Directive (RED)	ETSI EN 301 511 V12.5.1 ETSI EN 301 908-1 V15.1.1 ETSI EN 303 413 V1.2.1 ETSI EG 203 367 V1.1.1 ETSI EN 300 328 V2.2.2 ETSI EN 301 893 V2.1.1	Common technical requirements for standard radio equipment, Short Range Devices (SD) and Cellular Communication.
2011/65/EU and 2015/863/EU Restriction of Hazardous Substance Directive (RoHS)	IEC 63000:2022	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 European Union.

Products is compliant with this ECE R118 via the clause 6.2.8 as DataHub is made of aluminum with an approximate mass of 600 grams and any of the plastic components outside the enclosure (dust covers and connectors) weight no more than 10 gr each.

ChargePoint Network (Netherlands) B.V.

Hoogoorddreef 56E
1101BE Amsterdam
The Netherlands

UK Declaration of Conformity



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

Product Details

Description	DataHub
Product trade name	ChargePoint™
Product Models	Family Model designation DataHub may be followed by additional numbers or characters to indicate marketing options not related to safety, emc, or wireless features.

Applicable Standards:

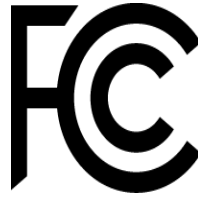
Category/ SI	Standard	Scope
Automotive Standards	E/ECE/324/Add.9/Rev.5: Regulation Number 10	Standard for automotive components and assembly applicable to electronic equipment used within vehicles.
	Regulation No 118 of the Economic Commission for Europe of the United Nations (UN/ECE)	Uniform technical prescriptions concerning the burning behaviour of materials used in the interior construction of certain categories of motor vehicles.
2016 No. 1101- Electrical Equipment (Safety) Regulations 2016	IEC 62368-1:2014 EN 60529:1992 EN 60068-2-1:2007 EN 60068-2-2:2001 J1455:2017 Part 2-64	Safety requirements for communication technology equipment. Dust and Water Ingress protection requirement Thermal behaviour standard test parameters Shock and Vibration test standard requirements.
2016 No. 1091 - Electromagnetic Compatibility Regulations 2016	ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-17 V3.2.4 ETSI EN 301 489-19 V2.2.0 ETSI EN 301 489-52 V1.2.1	Electric Vehicle conductive charging systems – EMC requirements for off-board electric vehicle charging systems.
2017 No. 1206 – Radio Equipment Regulations 2017	ETSI EN 301 511 V12.5.1 ETSI EN 301 908-1 V15.1.1 ETSI EN 303 413 V1.2.1 ETSI EG 203 367 V1.1.1 ETSI EN 300 328 V2.2.2 ETSI EN 301 893 V2.1.1	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	IEC 63000:2022	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).

Products is compliant with this ECE R118 via the clause 6.2.8 as DataHub is made of aluminum with an approximate mass of 600 grams and any of the plastic components outside the enclosure (dust covers and connectors) weight no more than 10 gr each.

ChargePoint Network (UK) Ltd.

2 Waterside Drive
Arlington Business Park
Theale, Reading, Berkshire, RG7 4SW
United Kingdom



1. FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

Important: Changes or modifications to this product not authorized by ChargePoint, inc., could affect the EMC compliance and revoke your authority to operate this product.

Exposure to Radio Frequency Energy: The radiated power output of the 802.11 b/g/n radio and cellular modem (optional) in this device is below the FCC radio frequency exposure limits for uncontrolled equipment. The antenna of this product, used under normal conditions, is at least 20 cm away from the body of the user. This device must not be co-located or operated with any other antenna or transmitter by the manufacturer, subject to the conditions of the FCC Grant.

2. ISSED (formerly Industry Canada)

This device complies with the licence-exempt RSS standard(s) of Innovation, Science and Economic Development Canada (ISED). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux flux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada (ISDE). L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter.

Radiation Exposure Statement: This equipment complies with the IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

Énoncé d'exposition aux rayonnements: Cet équipement est conforme aux limites d'exposition aux rayonnements ioniques RSS- 102 Pour un environnement incontrôlé. Cet équipement doit être installé et utilisé avec un Distance minimale de 20 cm entre le radiateur et votre corps.

3. FCC/IC Compliance Labels

Visit chargepoint.com/labels.

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

Additional information:

CB certificate DE 3 - ITAV1718

Test report – 071-75956081-000

Test report – 24254/01

Test report – 75956081 -01, -02, -04, -05, -06, -07, -08, -10, -11, -13, -16, -17

Model/Type Reference

99-007501-0X, 99-007401-0X and 99-007601-0X

DocuSigned by:

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