

EU Declaration of Conformity

The Manufacturer of the Products covered by this Declaration is:

Delta-Q Technologies Corp.,
 100 – 3577 Gilmore Way,
 Burnaby, B.C., V5G 0B3
 Canada

The Directives covered by this Declaration:

2014/30/EU Electromagnetic Compatibility Directive

2014/35/EU Low Voltage Equipment Directive

2011/65/EU + 2015/863/EU Restriction of Specific Hazardous Substances Directive

This Declaration Covers: XV3300 series Battery Chargers, Model Numbers:

XV3300-058-UU-WW-YY-ZZ	XV3300-065-UU-WW-YY-ZZ	XV3300-120-UU-WW-YY-ZZ
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Where the following optional configuration combinations may be present:

058/065/120 represents the maximum DC output voltage option
 UU represents the AUX DC configuration option in 12Vdc or 24Vdc (12 / 24)
 WW represents the nominal DCi (DC) 500W 12Vdc or 24Vdc output option
 YY represents the EVSE interface (EV) connectivity option
 ZZ represents the Liquid Cooled (LQ) option

The Basis on which Conformity is being declared:

The manufacturer hereby declares under his sole responsibility that the products identified above comply with:

- The principal elements of the safety objectives of the Low Voltage Equipment Directive (LVD)
- The protection requirements of the Electromagnetic Compatibility Directive (EMCD) at Class B levels
- The requirements of the Restriction of Specific Hazardous Substances Directive (RoHSD)

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The following standards have been applied:

Low Voltage Directive

- EN 60335-1:2012+AC+A11+A13+A1+A14+A2+A15:2021 – Household and similar electrical appliances — Safety — Part 1: General requirements
- EN IEC 60335-2-29:2021+A1:2021 – Household and similar electrical appliances — Safety — Part 2-29: Particular requirements for battery chargers
- IEC 60335-1:2020+C1:2021– Household and similar electrical appliances — Safety — Part 1: General requirements
- EN 1175:2020 – Safety of Industrial trucks – Electrical/electronic requirements

EMC Directive

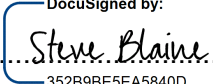
- EN IEC 55014-1:2017+A11:2020 – Electromagnetic compatibility. Requirements for household appliances, electric tools and similar apparatus. Emissions, Class B, CISPR 14-1:2020
- EN IEC 61000-6-2:2019 – Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments
- EN 12895:2015+A1:2019 – Industrial trucks – Electromagnetic compatibility (EMC)
- EN IEC 61000-6-3:2021 – Electromagnetic compatibility (EMC) – Part 6-3: Generic standards - Emission standard for equipment in residential environments
- EN IEC 61000-3-2:2019 – Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
- EN 61000-3-3:2013 – Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase

RoHS Directive

EN-IEC 63000:2018 – Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

The technical documentation required to demonstrate that the products meet the requirements of the EMC Directive, Low Voltage Equipment Directive, and Restriction of Specific Hazardous Substances Directive has been compiled with and is available for inspection by the relevant enforcement authorities. The CE mark was first applied in: 2023

Authority: Steve Blaine

Signed:  **Location:** Burnaby, BC, Canada **Date:** 9/5/2023
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 Co-CEO & Executive Vice President, Engineering and Quality

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Attention!

1.) The output of battery chargers and the battery terminal voltages may pose shock and energy hazards in normal operation. The on-board units must be integrated with the host equipment in such a manner that the output terminals and battery connections are protected from contact and only accessible with the use of a tool by qualified service personnel.

2.) The enclosure of these products has been tested successfully to EN60529, meeting IP66/IP67. If the signal receptacles are present on the unit, they must be mated with connectors so that all connectors are mated to maintain IP66/IP67 protection for the enclosure.

Design and integration guidance are available on request and are contained in the product "Design Guide", provided by Delta-Q Technologies.

Additional information is available at www.delta-q.com or by email at info@delta-q.com

Sincerely,

Steve Blaine

Co-CEO & Executive Vice President, Engineering & Quality

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