Docusign Envelope ID: 839D8849-7669-4BB4-ABDB-F159E4006411

UK Declaration of Conformity

UK1007400-0

1.0 Product Identification

Object of the declaration:	DC Electrical Vehicle Charging Station
Product:	EVlink Pro DC 720 Power Cabinet
Reference:	See Annex

2.0 This declaration of conformity is issued under the sole responsibility of the manufacturer.

SCHNEIDER eSTAR
35 Rue Joseph Monier
92500 Rueil-Malmaison France

3.0 We Undersigned SCHNEIDER eSTAR declare that Schneider Electric UK branded products, when subject to correct installation, Maintenance and use confirming their intended purpose, according to applicable regulations and standards in the country where they are installed, to the supplier's instructions and to accepted rules of the art comply with essential requirements of following Statutory Inventories and is also in conformity with the relevant union harmonization legislation.

4.0

Statutory Inventory with Amendments	Harmonized Standards/Other Technical Specification
SI 2012 No. 3032 - The RoHS Regulation	BS EN IEC 63000: 2018
SI 2017 No. 1206 - The Radio Equipment Regulations	BS EN IEC 61851-1: 2019, BS EN 61851-23: 2014, BS EN 61851-24: 2014,
	BS EN 61000-6-2: 2005 and BS EN IEC 61000-6-2: 2019, BS EN 61000-6-4: 2007 + A1: 2011 and BS EN IEC 61000-6-4: 2019, BS EN IEC 61851-21-2: 2021, EN 301 489-1 V1.9.2 (2011-09) and EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09) and EN 301 489-17 V3.3.1 (2024-09), EN 301 489-52 V1.2.1 (2021-11) and EN 301 489-52 V1.3.1 (2024-11), BS EN IEC 62311: 2020
	EN 301 511 V12.5.1 (2017-03), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02) + EN 301 908-13 V13.3.1 (2024-10), EN 300 328 V2.2.2 (2019-07)

5.0 Signed for on behalf of: **Schneider Electric Ltd.**

Place and Date: Telford, UK, 13.11.2025

Signature: David Williams
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Name / Title: **David Williams**
VP Marketing UK & Ireland

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Annex

Product	Short Description	Ratings
EVD1zxxx-yyy	EVlink Pro DC 720 Power Cabinet	**720 kW range** Input: 380-415 Vac, 3P+N+PE, 50/60Hz, Rated input current: 1139 A, 1076 A, 1013 A, 949 A, 886 A, 823 A, 759 A; Max input current: 1266 A, 1196 A, 1126 A, 1054 A, 984 A, 914 A, 843 A; Output: 150-1000 Vdc Max output current: 2400 A, 2267 A, 2133 A, 2000 A, 1867 A, 1733 A, 1600 A; Rated output power: 720 kW, 680 kW, 640 kW, 600 kW, 560 kW, 520 kW, 480 kW; IP55/IK10, -30°C to +50°C (up to 55°C with derating)
		480 kW range Input: 380-415 Vac, 3P+N+PE, 50/60Hz, Rated input current: 759A, 712A. 665 A, 617 A, 570 A; Max input current: 843 A, 791 A, 739A, 686 A, 633 A; Output: 150-1000 Vdc; Max output current:1600 A, 1500 A, 1400 A, 1300 A, 1200 A; Rated output power: 480 kW, 450 kW, 420 kW, 390 kW, 360 kW; IP55/IK10, -30°C to +50°C (up to 55°C with derating)

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EVD1zxxx-yyy

720 kW range			
EV	EV prefix		
D	power- DC		
1	series/generation		
z	version	S	standard
		C	customized
xxx	Rated Power	720	720 kW
		680	680 kW
		640	640 kW
		600	600 kW
		560	560 kW
		520	520 kW
		480	480 kW
yyy	Marketing	Blank	Europe
		AN	Australia/New Zealand
		G	Germany
		IEC	Rest of world

480 kW range			
EV	EV prefix		
D	power- DC		
1	series/generation		
z	version	S	standard
		C	customized
xxx	Rated Power	483	480 kW
		450	450 kW
		420	420 kW
		390	390 kW
		360	360 kW
yyy	Marketing	Blank	Europe
		AN	Australia/New Zealand
		G	Germany
		IEC	Rest of world

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Photograph



