



**EC DECLARATION OF CONFORMITY**  
In accordance with EN ISO 17050-1:2010

We: **Pod Point Ltd.**  
Of: **Discovery House, 28-42 Banner Street, London, EC1Y 8QE**

In accordance with the following Directives:

<b>2014/35/EU</b>	<b>The Low Voltage Directive (LVD)</b>
<b>2014/30/EU</b>	<b>The Electromagnetic Compatibility Directive (EMC)</b>
<b>2014/53/EU</b>	<b>The Radio Equipment Directive (RED)</b>
<b>2011/65/EU</b>	<b>The Reduction of Hazardous Substances Directive (ROHS)</b>
<b>2012/19/EU</b>	<b>The Waste Electrical and Electronic Equipment Directive (WEEE)</b>

**Hereby declare under our sole responsibility as manufacturer of the following products, that:**

<b>Brand:</b>	Pod Point
<b>Model:</b>	Solo 3
<b>Model Numbers:</b>	S3-UC-03, S7-UC-03, S11-UC-03, S22-UC-03 S3-2C-03, S7-2C-03, S11-2C-03, S22-2C-03 S3-1C-03, S7-1C-03 S3-UP-03, S7-UP-03, S11-UP-03, S22-UP-03 S3-UCB-03, S7-UCB-03, S11-UCB-03, S22-UCB-03 S3-UPB-03, S7-UPB-03, S11-UPB-03, S22-UPB-03

Comply with all applicable essential requirements of the above Directives by meeting the following harmonised standards when operated and installed according to our instructions:

Ref No.	Title/Scope
EN 61851-1:2011	Electric vehicle conductive charging system - Part 1: General Requirements
EN 61851-22:2002	Electric vehicle conductive charging system - Part 22: A.C. Electric vehicle charging stations
EN 61000-6-3:2007	EMC Radiated
EN 61000-3-2:2014	EMC Mains Harmonics
EN 61000-3-3:2013	EMC Mains Flicker
EN 61000-6-2:2005	EMC Immunity
EN 301489-1 V2.1.1	EMC for Radio Equipment, common technical requirements
EN 301489-17 V3.1.1	EMC for Radio Equipment, Specific conditions for Broadband Data Transmissions Systems
EN 300328 v2.1.1	Wideband transmissions systems operating at 2.4GHz
EN 62311:2008	Human Exposure to EM Fields
EN 60529:1992	IP54
BS 7671:2018 + Amendment 1:2020	IET 18th Edition Wiring Regulations for EV Charging Installations + Amendment 1:2020

Signed:



Ken McAlpine, CTO, POD Point Ltd. Registered in England: 6851754

DATE: 28 September 2021

The product may be identified for traceability by these colour images:



**Contact:**  
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