

# Attestation of Conformity

No. N8AUK 101567 0011 Rev. 00

**Holder of Certificate:** **Curv360 Limited**  
Unit 1 Lakes Court, Lancaster Park, Newborough Road  
Needwood  
Burton on Trent, DE13 9PD  
UNITED KINGDOM

**Product:** **AC electric vehicle charging station  
(Electric Vehicle Supply Equipment)**

This Attestation of Conformity is issued on a voluntary basis according to the Electrical Equipment (Safety) Regulations 2016 relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the regulations and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: [www.tuvsud.com/ps-cert](http://www.tuvsud.com/ps-cert)

**Test report no.:** 64105223147201

**Date,** 2023-01-14

  
( Glenn Liu )



# Attestation of Conformity

No. N8AUK 101567 0011 Rev. 00

## Parameters:

Rated input Voltage (V):	For EVA-07D series: 1P+N+PE, 230Vac, 50Hz; For EVA-11D series: 3P+N+PE, 400Vac, 50Hz; For EVA-22D series: 3P+N+PE, 400Vac, 50Hz.
Rated input current(A):	For EVA-07D series: 32A+32A; For EVA-11D series: 16A+16A; For EVA-22D series: 32A+32A.
Output voltage (V):	Same as input voltage.
Output current (A):	Same as input current.
Output power(kW):	For EVA-07D series: 7kW+7kW; For EVA-11D series: 11kW+11kW; For EVA-22D series: 22kW+22kW.
Protection class:	Class I
Degree of protection:	For EVA-XXD-SEW models: IP55; For EVA-XXD-PEW models: IP65. (Vehicle connector IP54)
Working temperature (°C):	-25 ~ +50°C

**Tested  
according to:**

BS EN IEC 61851-1:2019