

# Attestation of Conformity

No. N8AUK 114397 0013 Rev. 02

**Holder of Certificate:** **Autel New Energy Co.,Ltd.**  
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**Product:** **AC electric vehicle charging station**

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.:** 64105223025801

**Date,** 2022-06-21

  
( Glenn Liu )

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**Model(s):**

**Maxi EU AC series**

**Maxi EU1 AC series**

**(Maxi U W - XX - YY - L - M - ZZ)**  
**I II III IV V VI VII**

**I: "U" donates for basic model designation,**

**"U" can be:**

**EU AC: EU AC series**

**EU1 AC: EU1 AC series (Not for MID function)**

**II: "W" donates for power, "W" can be:**

**W7: 7.4kW (Not for MID function)**

**W11: 11kW (Not for MID function)**

**W22: 22kW**

**III: "XX" donates for vehicle connection method,**

**"XX" can be:**

**BC3: vehicle connector with 3m cable at the condition of without connector holder**

**BC5: vehicle connector with 5m cable at the condition of without connector holder**

**BC7: vehicle connector with 7.5m cable at the condition of without connector holder**

**C3: vehicle connector with 3m cable**

**C5: vehicle connector with 5m cable**

**C7: vehicle connector with 7.5m cable**

**S: socket-outlet**

**IV: "YY" donates for wireless function,**

**"YY" can be:**

**4G: 4G function embedded**

**Blank: Standard type**

**V: "L" donates for LCD panel function, "L" can be:**

**L: LCD function embedded**

**Blank: Standard type**

**VI: "M" donates for MID function, "M" can be:**

**M: MID function embedded**

**Blank: Standard type**

**VII: "ZZ" donates for colour, "ZZ" can be:**

**DG: dark grey**

**WH: white**

**RG: rose gold**

**SV: silver**

**B: black)**

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## Parameters:

Rated input Voltage (V):	For Maxi U W22-XX-YY-L-M-ZZ models: 3P+N+PE, 400Vac±15%, 50Hz; For Maxi U W11-XX-YY-L-ZZ models: 3P+N+PE, 400Vac±15%, 50Hz; For Maxi U W7-XX-YY-L-ZZ models: 1P+N+PE, 230Vac±10%, 50Hz.
Rated input current(A):	For Maxi U W22-XX-YY-L-M-ZZ models: 32A; For Maxi U W11-XX-YY-L-ZZ models: 16A; For Maxi U W7-XX-YY-L-ZZ models: 32A.
Output voltage (V):	Same as input voltage.
Output current (A):	Same as input current.
Output power(kW):	For Maxi U W22-XX-YY-L-M-ZZ models: 22kW; For Maxi U W11-XX-YY-L-ZZ models: 11kW; For Maxi U W7-XX-YY-L-ZZ models: 7.4kW.
Protection class:	Class I
Degree of protection:	For Maxi U W-BC3-YY-L-M-ZZ series: IP65; For Maxi U W-BC5-YY-L-M-ZZ series: IP65; For Maxi U W-BC7-YY-L-M-ZZ series: IP65; For Maxi U W-C3-YY-L-M-ZZ series: IP65; For Maxi U W-C5-YY-L-M-ZZ series: IP65; For Maxi U W-C7-YY-L-M-ZZ series: IP65; For Maxi U W-S-YY-L-M-ZZ series: IP54;
Working temperature (°C):	-30 ~ 50°C

## Tested according to:

BS EN IEC 61851-1:2019  
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