



# Letter of Attestation

Document: 80178060

Master Contract: 303149

Project: 80178060

Date Issued: 2024-06-27

Issued to: Shenzhen Ates Power Technology Co., Ltd.  
2nd Floor, No. 23 Zhulongtian Road Shuitian Community,  
Shiyan Street Baoan District Shenzhen, Guangdong  
519100 China

*CSA Group hereby confirms that it has completed an evaluation of:*

*Product Description: DC EV CHARGING STATION*

*Models: EVD-40DU, EVD-40SU*

*Rating: Refer to Page 2 for details*

*CSA Group hereby attests that the products identified above and described  
in test report 80178060 dated 2024-06-27  
complies with the following standards/tests, to the extent applicable:*

*FCC part 15B:2021*

*ICES-003 Issue 7*

Issued by:

*Helen Ma*

CSA Group

**THIS LETTER OF ATTESTATION DOES NOT AUTHORIZE THE USE OF THE CSA MARK ON THE SUBJECT PRODUCTS.**

**QUOTATIONS FROM THE TEST REPORT OR THE USE OF THE NAME CSA GROUP OR ITS REGISTERED TRADEMARK, IN ANY WAY, IS NOT PERMITTED WITHOUT PRIOR WRITTEN CONSENT OF CSA GROUP TESTING & CERTIFICATION INC.**



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**Ratings:**

Electric Vehicle (EV) Charging System Equipment, Fixed in Place			
Model:		EVD-40DU	EVD-40SU
Nominal AC input Voltage (V):		208/480	
Nominal AC input current (A):		110/51	
Nominal AC input frequency (Hz):		50/60Hz	
Max. continuous AC input power (kVA):		Max 37.6/40 kW	
Output voltage range (Vdc):		200-1000	
Number of Charging connectors / GUN:		2	
Supported Charging connector / GUN Types:		CCS1	
		GUN 1	CCS1
		GUN 2	/
Current ratings of Charging connector / GUN (A):		Max 100 A	
		GUN 1	Max 100 A
		GUN 2	/
Max. continuous DC Charging output power (kW):	Single operating	GUN 1	Max 37.6/40 kW
		GUN 2	Max 37.6/40 kW
	Dual operating	GUN 1	Max 18.8/20 kW
		GUN 2	Max 18.8/20 kW
Max. continuous DC Charging output power, total (kW):		Max 37.6/40 kW	
AC Wiring:		3 phase + PE	
Dimension (H*W*D):		632mm*858mm*300mm	
Number of Power Module:		2	
Each weight of Power Module (kg):		16	
Weight (kg):		95	
Length of EV cable (m):		5 m	
Operating ambient temperatures:		-22 °F to +122 °F	
Enclosure type:		Type 3R	
Overvoltage category:		OVC III (AC), OVC II (DC)	
Protective Elements (Personal Protection System):		BI + IM/I/SC	

**Issued by:**

*Helen Ma*

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CSA Group