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Certificate

of Conformity

This certifies that below described product(s) of the company:

SETEC Technology (Anhui) Co., Ltd.
Donghe Park, Qingyang Economic Development Zone,
Chizhou City, Anhui Province, 242800
P.R. China

comply to the essential requirements of the following standards

Manufacturer and factory(-ies):	See Annex 1
Trademark:	See Annex 1
Description of product(s) (details see Annex 2):	**Electric Vehicle Charging Station**
Certification program:	P31-VA-01 Rev. 03 / 02.25 Certification scheme type: type 1a acc. to ISO/IEC 17067:2013
Certification fundamental(s):	EN 61851-1:2011, EN 61851-23:2014, EN 61851-24:2014; EN IEC 61851-1:2019

This certificate of conformity is based on the evaluation of samples of the product. It does not imply an assessment of the production and it does not permit the use of a mark of conformity or of a safety mark of TÜV NORD CERT GmbH.
The company may use this certificate as a basis of compliance with 2014/35/EU - low voltage directive, together with EU declaration of conformity (DoC) issued by the company. The CE marking may be affixed on the product if all relevant and effective directives and requirements are complied with, under full responsibility of the company.

Registration no.:	44 799 26 406749 - 215
Report no.:	492014338.001, 492014478.001, 492014479.001; 492014477.001
File no.:	SC1206025-02

Essen, 2026-06-08

Certification Body - Energy Storage Systems

TÜV NORD CERT GmbH
Am TÜV 1, 45307 Essen, Germany
tuev-nord-cert.de | prodcert@tuev-nord.de

Please also pay attention to the information stated overleaf.

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Visit our database to verify the validity of this certificate.

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Annex 1

to certificate registration no. 44 799 26 406749 - 215

Manufacturer:	**SETEC Technology (Anhui) Co., Ltd.** Donghe Park, Qingyang Economic Development Zone, Chizhou City, Anhui Province, 242800, P.R. China
Trademark:	N/A
Factory 1:	**SETEC Technology (Anhui) Co., Ltd.** Donghe Park, Qingyang Economic Development Zone, Chizhou City, Anhui Province, 242800, P.R. China

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Annex 2

to certificate registration no. 44 799 26 406749 - 215

Description of product(s):

Electric Vehicle Charging Station:

Rated input voltage	380Vac (3P+N+PE)	
Input voltage range	304Vac-456Vac	
Input frequency	50Hz	
Maximum input current	Model	Current
	SET1000-30Y/R/G/B/W	62A
	SET1000-60Y/R/G/B/W	123A
	SET1000-80Y/R/G/B/W	163A
	SET1000-90Y/R/G/B/W	184A
	SET1000-120Y/R/G/B/W	245A
	SET1000-150Y/R/G/B/W	306A
	SET1000-160Y/R/G/B/W	327A
	SET1000-180Y/R/G/B/W	368A
	SET1000-200Y/R/G/B/W	408A
	SET1000-210Y/R/G/B/W	429A
	SET1000-240Y/R/G/B/W	490A
	SET1000-270Y/R/G/B/W	551A
	SET1000-280Y/R/G/B/W	572A
	SET1000-300Y/R/G/B/W	613A
	SET1000-320Y/R/G/B/W	653A
	SET1000-330Y/R/G/B/W	674A
	SET1000-360Y/R/G/B/W	735A
Input protection (RCD Inside the Electric Vehicle Charging Equipment)	Rated current	800A
	short-circuit breaking capacity	75kA
	Rated residual operating current	30mA

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Annex 2

to certificate registration no. 44 799 26 406749 - 215

DC output voltage range	150-1000Vdc				
Maximum output ratings	Model	1pcs Connector		2pcs Connector	
		Current	Power	Current	Power
	SET1000-30Y/R/G/B/W *	100A	30kW	---	
	SET1000-60Y/R/G/B/W	200A	60kW	100A+100A	30kW+30kW
	SET1000-80Y/R/G/B/W	250A	80kW	166A+100A	50kW+30kW
	SET1000-90Y/R/G/B/W	250A	90kW	200A+100A	60kW+30kW
	SET1000-120Y/R/G/B/W	250A	120kW	200A+200A	60kW+60kW
	SET1000-150Y/R/G/B/W	250A	150kW	250A+200A	90kW+60kW
	SET1000-160Y/R/G/B/W	250A	160kW	250A+200A	100kW+60kW
	SET1000-180Y/R/G/B/W	250A	180kW	250A+250A	90kW+90kW
	SET1000-200Y/R/G/B/W	250A	200kW	250A+250A	110kW+90kW
	SET1000-210Y/R/G/B/W	250A	210kW	250A+250A	120kW+90kW
	SET1000-240Y/R/G/B/W	250A	240kW	250A+250A	120kW+120kW
	SET1000-270Y/R/G/B/W	250A	250kW	250A+250A	150kW+120kW
	SET1000-280Y/R/G/B/W	250A	250kW	250A+250A	160kW+120kW
	SET1000-300Y/R/G/B/W	250A	250kW	250A+250A	150kW+150kW
	SET1000-320Y/R/G/B/W	250A	250kW	250A+250A	170kW+150kW
	SET1000-330Y/R/G/B/W	250A	250kW	250A+250A	180kW+150kW
	SET1000-360Y/R/G/B/W	250A	250kW	250A+250A	180kW+180kW

Remark:
For detailed product information, please refer to CDF (Constructional Data Form) in the associated report.
* There are still 2 connectors physically provided, but when 1 connector is working, the other one is blocked by software.

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