TÜVNORD

Attestation of Conformity

Attestation No.:
401082612060003

This is to certify that the following products comply to the requirements of the below mentioned Standard(s):

Applicant:	**SETEC Technology (Anhui) Co., Ltd.** Donghe Park, Qingyang Economic Development Zone, Chizhou, Anhui, China
Manufacturer:	**SETEC Technology (Anhui) Co., Ltd.** Donghe Park, Qingyang Economic Development Zone, Chizhou, Anhui, China
Product:	Electric Vehicle Charging Station
Type:	SET1000-30Y/R/G/B/W, SET1000-60Y/R/G/B/W, SET1000-80Y/R/G/B/W, SET1000-90Y/R/G/B/W, SET1000-120Y/R/G/B/W, SET1000-150Y/R/G/B/W, SET1000-160Y/R/G/B/W, SET1000-180Y/R/G/B/W, SET1000-200Y/R/G/B/W, SET1000-210Y/R/G/B/W, SET1000-240Y/R/G/B/W, SET1000-270Y/R/G/B/W, SET1000-280Y/R/G/B/W, SET1000-300Y/R/G/B/W, SET1000-320Y/R/G/B/W, SET1000-330Y/R/G/B/W, SET1000-360Y/R/G/B/W
Standard(s):	EN 300 330 V2.1.1 (2017-02), EN 300 328 V2.2.2 (2019-07), ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-3 V2.3.2 (2023-01), ETSI EN 301 489-17 V3.3.1 (2024-09), EN IEC 62311:2020
Test report No.:	SH300330-A0-2026-00844, SH300328-A0-2026-00845, SH62311-A0-2026-00846, SH301489-A0-2026-00847
Date of issue	Aug 11, 2026
Remark:	N/A

This attestation of conformity is based on the evaluation of samples of the above mentioned product. It does not imply an assessment of the mass-production of the product, and it does not permit the use of mark of conformity or a safety mark of TÜV NORD. The holder of this document may use it in connection with the related test report(s).

Patrick Yu

Name and Signature

TÜV NORD (HANGZHOU) CO., LTD. TÜVNORD

Place, Stamp

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