

CERTIFICATE of Conformity



Registration No.: AK 50581612 0001

Report No.: CN23S3Z0 001

Holder: AISWEI Technology CO., Ltd
Room 905B,
757 Mengzi Road, Huangpu District,
Shanghai
P.R. China

Product: PV-Inverter
(Hybrid Inverter)

Identification: Type Designation : ASW3000H-S2 ASW3680H-S2 ASW4000H-S2
ASW5000H-S2 ASW6000H-S2
Firmware Version : Engineering samples
Serial Number : Main DSP : V610-02003-00
Slave DSP: V610-60009-00
Safety Package: V610-10008-06
Remark(s) : Refer to report CN23S3Z0 001 for details.

Tested acc. to: XP C15-712-3:2019
DIN VDE V 0126-1-1/08.13
VFR 2019

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Certification Body

Date 18.04.2023



Weichun Li

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Certificat n°.: AK 50581612 0001

Certificat de conformité

Titulaire de la licence: AISWEI Technology CO., Ltd
Room 905B, 757 Mengzi Road, Huangpu District, 200023 Shanghai, P.R. China

Type de produit: Onduleur hybride

Modèle: ASW3000H-S2, ASW3680H-S2, ASW4000H-S2,
ASW5000H-S2, ASW6000H-S2

Version du firmware: Main DSP: V610-02003-00
Slave DSP: V610-60009-00
Safety Package: V610-10008-06

Standard: XP C15-712-3:2019
DIN VDE V 0126-1-1/08.13
VFR 2019

Rapport n°. : CN23S3Z0 001

Date d'émission : 18.04.2023

La vérification de la conformité concerne le produit susmentionné. Elle a pour but de vérifier que le spécimen est conforme aux exigences d'évaluation mentionnées ci-dessus. Cette vérification n'implique pas l'évaluation de la fabrication du produit et ne permet pas l'utilisation d'une marque de conformité de TÜV Rheinland.



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