

CERTIFICATE

of Conformity


Registration No.: AK 50657078 0001
Report No.: CN244P03 003
Holder: MADEnR
20 Avenue Marcel Liabastre
14600 Honfleur
France
Product: PV-Inverter
(Utility-Interactive Inverter)

Type designation listed on the next page

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 on the next page. 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.

Date: 2024-12-11

Certification Body


Dean Cao



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity

Registration No.: AK 50657078 0001

Product: PV-Inverter
(Utility-Interactive Inverter)

Tested according to: IEC 62109-1:2010
IEC 62109-2:2011
EN 62109-1:2010
EN 62109-2:2011

Identification: Type Designation

- 1) MI 300 LC ;
- 2) MI 400 LC ;
- 3) MI 500 LC ;
- 4) MI 300 P1 ;
- 5) MI 400 P1 ;
- 6) MI 500 P1

Serial No. : 2409210433

Remark(s) : Refer to test report CN244P03 003
for details.



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity

Registration No.: AK 50659616 0001
Report No.: CN24YRAQ 001
Holder: MADEnR
20 Avenue Marcel Liabastre
14600 Honfleur
France
Product: PV-Inverter
(Utility-Interactive Inverter)

Type designation listed on the next page

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Date: 2025-01-14

Certification Body



Tongle Lee



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity

Registration No.: AK 50659616 0001

Product: PV-Inverter
(Utility-Interactive Inverter)

Tested according to: EN 300328 V 2.2.2:2019
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.2.4:2020
EN 55011:2016+A1+A11+A2
EN 61000-3-3:2013+A1
EN 62109-1:2010
EN 62109-2:2011
EN 62920:2017+A11+A1
IEC 61000-3-2:2018
IEC 61000-3-3:2013+A1
IEC 62109-1:2010
IEC 62109-2:2011
IEC 62920:2017+A1
EN IEC 61000-3-2:2019
EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN IEC 62311:2020
CISPR 11:2015+A1+A2

Identification: Type Designation
MI 300 LC, MI 400 LC, MI 500 LC,
MI 300 P1, MI 400 P1, MI 500 P1



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg


CERTIFICATE of Conformity



Registration No.: A3 50652549 0001

Report No.: CN24NA3V 003

Holder: **MADeR**
20 Avenue Marcel Liabastre
14600 Honfleur
France

Product: **PV-Inverter**
(Utility-Interactive Inverter) 

Identification: Type Designation : MI 300 LC , MI 400 LC , MI 500 LC ,
MI 300 P1 , MI 400 P1 , MI 500 P1
Firmware Version : 0312-1326
Serial Number : 2409210433
Remark(s) : Refer to report CN24NA3V 003 for details.

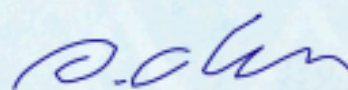
Tested acc. to: EN 50549-1:2019+A1
EN 50549-10:2022

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.

Date 13.11.2024

Durch die DAkkS nach
DIN EN ISO/IEC 17065:2013
akkreditierte Zertifizierungsstelle.
Die Akkreditierung gilt nur für den in der
Urkundenanlage D-ZE-14169-01-02
aufgeführten Akkreditierungsumfang.

Certification Body


A. Chen

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Certificate No.: A3 50652549 0001

Certificate Of Conformity

License holder: **MADeNR**
20 Avenue Marcel Liabastre, 14600 Honfleur, France

Type of product: PV-Inverter (Utility-Interactive Inverter)

Model: MI 300 LC, MI 400 LC, MI 500 LC, MI 300 P1, MI 400 P1, MI 500 P1

Firmware version: 0312-1326

Standard: **EN 50549-1:2019+A1**
Requirements for generating plants to be connected in parallel with distribution networks - Part 1: Connection to a LV distribution
EN 50549-10:2022
Requirements for generating plants to be connected in parallel with distribution networks - Part 10: Tests for conformity assessment of generating units

Report No.: CN24NA3V 003

Date of issue: 13.11.2024

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



A. Chen
Certifier



Certificat n°.: A3 50652549 0001

Certificat de conformité

Titulaire de la licence: **MADEnR**
20 Avenue Marcel Liabastre, 14600 Honfleur, France

Type de produit: Onduleur photovoltaïque connecté au réseau

Modèle: MI 300 LC, MI 400 LC, MI 500 LC, MI 300 P1, MI 400 P1, MI 500 P1


Version du firmware: 0312-1326

Standard: **EN 50549-1:2019+A1**
Exigences relatives aux centrales électriques destinées à être raccordées en parallèle à des réseaux de distribution - Partie 1: Raccordement à un réseau de distribution BT
EN 50549-10 : 2022
Exigences relatives aux centrales électriques destinées à être raccordées en parallèle à des réseaux de distribution - Partie 10 : Essais pour l'évaluation de la conformité des unités de production

Rapport n°. : CN24NA3V 003

Date d'émission : 13.11.2024

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.


A. Chen
Certifier

