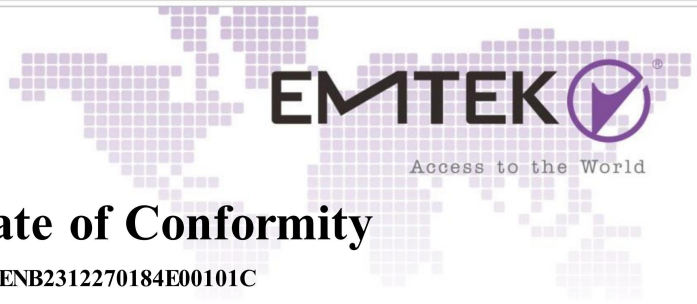




## Certificate of Conformity

NO.: ENB2312270184E00101C

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. This is to certify that the specimen is in conformity with the assessment requirement mentioned follow. This certificate does not imply assessment to the production of the product.

Applicant : NINGBO AUX SOLAR TECHNOLOGY CO., LTD

Address : No.17 Fenglin Road, Cicheng Town, Jiangbei District, Ningbo City, Zhejiang Province China

Manufacturer : NINGBO AUX SOLAR TECHNOLOGY CO., LTD

Address : No.17 Fenglin Road, Cicheng Town, Jiangbei District, Ningbo City, Zhejiang Province China

Trade Mark : **AUXSOL**

EUT : Grid-connected PV Inverter

M/N : ASN-3.6SL-PLUS, ASN-4SL-PLUS, ASN-4.6SL-PLUS, ASN-5SL-PLUS, ASN-6SL-PLUS

Test Standards : 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 61000-3-2:2019/A1:2021  
EN 61000-3-3:2013/A2:2021/AC:2022-01  
EN IEC 61000-3-11:2019, EN 61000-3-12:2011

Version : Ver.1.0



*Tony Wei*  
.....  
Tony Wei/Manager  
February 28, 2024



The certificate is based on a single evaluation of one sample of above-mentioned products, It does not imply an assessment of the whole production and does not permit the use of the test lab logo.

EMTEK (Ningbo) Co., Ltd.

Add: No. 8, Building 8, Lane 216, Qingyi Road, High-tech Zone, Ningbo, Zhejiang, China [Http://www.emtek.com.cn](http://www.emtek.com.cn) E-mail: [nb@emtek.com.cn](mailto:nb@emtek.com.cn)



# CERTIFICATE OF CONFORMITY

Issued to: Ningbo AUX Solar Technology Co., Ltd.  
No. 17 Fenglin Road, Cicheng Town, Jiangbei District, Ningbo City, Zhejiang  
Province, China

For the product: Single phase on grid solar inverter

**AUXSOL**

Trade name:

Type/Model: ASN-3.6SL-PLUS, SN-4SL-PLUS, ASN-4.6SLPLUS, ASN-5SL-PLUS, ASN-6SL-PLUS

Ratings: See Annex

Manufactured by: Ningbo AUX Solar Technology Co., Ltd.  
No. 17 Fenglin Road, Cicheng Town, Jiangbei District, Ningbo City, Zhejiang  
Province, China

Requirements: IEC 61683:1999

This Test Certificate is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no. 6181385.50.

The examination has been carried out on one single specimen of the product. The certificate does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

This Test Certificate expires at the latest on 23 February 2029 or expires upon withdrawal of one of the above mentioned standards.

Shanghai, 23 February 2024

Certificate Number: 6181385.01COC

DEKRA Testing and Certification (Shanghai) Ltd.

  
Cliff Lin  
Certification Manager

© Integral publication of this certificate and adjoining reports is allowed

Accreditation of the certification body by IAS according to ISO/IEC 17065 for products.

DEKRA Testing and Certification (Shanghai) Ltd.

3F #250 Jiangchangsan Road Building 16 Headquarter Economy Park Shibei Hi-Tech Park, Jing'an District, Shanghai 200436 China

T +86 21 6056 7600 F +86 21 6056 7555 [www.dekra-product-safety.com](http://www.dekra-product-safety.com)



# Annex

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Document no. : 6181385.01COC

## **Ratings of the test product:**

Operating temperature range: - 30°C to + 60°C

Protective class: I

Ingress protection rating: IP66

OVC: DC II / AC III

Power factor range (adjustable): > 0.99 (0.8 leading...0.8 lagging)

### ASN-3.6SL-PLUS

PV Input: Max 550 Vdc, MPPT voltage range: 80-520 Vdc, Max 16 A/16 A, Isc PV: 20 A/20 A

AC Output: 220 / 230 /240 Vac, 1/N/PE, 50 / 60 Hz

nominal current: 16.4 A, Max 18 A, rated active power: 3.6 kW, Max 3.96 kVA

### ASN-4SL-PLUS

PV Input: Max 550 Vdc, MPPT voltage range: 80-520 Vdc, Max 16 A/16 A, Isc PV: 20 A/20 A

AC Output: 220 / 230 /240 Vac, 1/N/PE, 50 / 60 Hz

nominal current: 18.2 A, Max 20 A, rated active power: 4 kW, Max 4.4 kVA

### ASN-4.6SL-PLUS

PV Input: Max 550 Vdc, MPPT voltage range: 80-520 Vdc, Max 16 A/16 A, Isc PV: 20 A/20 A

AC Output: 220 / 230 /240 Vac, 1/N/PE, 50 / 60 Hz

nominal current: 20.9 A, Max 23 A, rated active power: 4.6 kW, Max 5.06 kVA

### ASN-5SL-PLUS

PV Input: Max 550 Vdc, MPPT voltage range: 80-520 Vdc, Max 16 A/16 A, Isc PV: 20 A/20 A

AC Output: 220 / 230 /240 Vac, 1/N/PE, 50 / 60 Hz

nominal current: 22.7 A, Max 25 A, rated active power: 5 kW, Max 5.5 kVA

### ASN-6SL-PLUS

PV Input: Max 550 Vdc, MPPT voltage range: 80-520 Vdc, Max 16 A/16 A, Isc PV: 20 A/20 A

AC Output: 220 / 230 /240 Vac, 1/N/PE, 50 / 60 Hz

nominal current: 27.3 A, Max 27.3 A, rated active power: 6 kW, Max 6 kVA

---

End

# Test Verification of Conformity

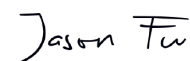
Verification Number: 240207002GZU-VOC001

On the basis of the referenced test reports, sample tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test reports and should be read in conjunction with them.

Once compliance with all product relevant  mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

|                                             |                                                                                                                                                                                                                                                                                                   |
|---------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Applicant Name & Address:                   | Ningbo AUX Solar Technology Co., Ltd.<br>No. 17 Fenglin Road, Cicheng Town, Jiangbei District, Ningbo City, Zhejiang Province, China                                                                                                                                                              |
| Product Description:                        | Single phase on grid solar inverter                                                                                                                                                                                                                                                               |
| Ratings & Principle Characteristics:        | See Appendix: Test Verification of Conformity                                                                                                                                                                                                                                                     |
| Models/Type References:                     | ASN-3.6SL-PLUS, ASN-4SL-PLUS, ASN-4.6SL-PLUS,<br>ASN-5SL-PLUS, ASN-6SL-PLUS                                                                                                                                                                                                                       |
| Brand Name:                                 |                                                                                                                                                                                                                |
| Relevant Standards/Directives:              | IEC/EN 62109-1: 2010 Safety of power converters for use in photovoltaic power systems – Part 1: General requirements<br>IEC/EN 62109-2: 2011 Safety of power converters for use in photovoltaic power systems – Part 2: Particular requirements for inverters<br>Low Voltage Directive 2014/35/EU |
| Verification Issuing Office Name & Address: | Intertek Testing Services Shenzhen Ltd. Guangzhou Branch<br>Room101/301/401/102/202/302/402/502/602/702/802, No. 7-2, Caipin Road, Huangpu District, Guangzhou, Guangdong, China                                                                                                                  |
| Date of Tests:                              | 07 Feb 2024 to 20 Feb 2024                                                                                                                                                                                                                                                                        |
| Test Report Number(s):                      | 240207002GZU-001, 21 Feb 2024<br>240207002GZU-002, 21 Feb 2024                                                                                                                                                                                                                                    |

Additional information in Appendix.



## Signature

**Name:** Jason Fu

**Position:** Supervisor

**Date:** 26 February 2024

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

## APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 240207002GZU-VOC001

Ratings & Principle  
Characteristics:

| MODEL                                     | ASN-3.6SL-PLUS                        | ASN-4SL-PLUS |
|-------------------------------------------|---------------------------------------|--------------|
| Input (DC)                                |                                       |              |
| Max. input voltage                        | 550V                                  |              |
| Rated input voltage                       | 380V                                  |              |
| MPPT operating voltage range              | 80V-520V                              |              |
| Max. input MPPT current                   | 16A/16A                               |              |
| Max. input short circuit current per MPPT | 20A/20A                               |              |
| Output (AC)                               |                                       |              |
| Rated power                               | 3.6kW                                 | 4kW          |
| Max. AC apparent power                    | 3.96kVA                               | 4.4kVA       |
| Rated output current                      | 16.4A                                 | 18.2A        |
| Max output current                        | 18.0A                                 | 20.0A        |
| Nominal grid voltage                      | 1/N/PE, 220Vac/230Vac/240Vac          |              |
| Nominal frequency                         | 50Hz/60Hz                             |              |
| Power factor                              | 1 default (0.8 Leading...0.8 Lagging) |              |
| Ambient temperature range                 | -30...+60°C                           |              |
| Degree of protection                      | IP66                                  |              |
| Software Version                          | DSP: 1205; ARM: 2122                  |              |

Jason Fu

Signature

Name: Jason Fu

Position: Supervisor

Date: 26 February 2024

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

## APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 240207002GZU-VOC001.

Ratings & Principle  
Characteristics:

| MODEL                                     | ASN-4.6SL-PLUS                        | ASN-5SL-PLUS | ASN-6SL-PLUS |
|-------------------------------------------|---------------------------------------|--------------|--------------|
| Input (DC)                                |                                       |              |              |
| Max. input voltage                        | 550V                                  |              |              |
| Rated input voltage                       | 380V                                  |              |              |
| MPPT operating voltage range              | 80V-520V                              |              |              |
| Max. input MPPT current                   | 16A/16A                               |              |              |
| Max. input short circuit current per MPPT | 20A/20A                               |              |              |
| Output (AC)                               |                                       |              |              |
| Rated power                               | 4.6kW                                 | 5kW          | 6kW          |
| Max. AC power                             | 5.06kVA                               | 5.5kVA       | 6kVA         |
| Rated output current                      | 20.9A                                 | 22.7A        | 27.3A        |
| Max output current                        | 23.0A                                 | 25.0A        | 27.3A        |
| Nominal grid voltage                      | 1/N/PE, 220Vac/230Vac/240Vac          |              |              |
| Nominal frequency                         | 50Hz/60Hz                             |              |              |
| Power factor                              | 1 default (0.8 Leading...0.8 Lagging) |              |              |
| Ambient temperature range                 | -30...+60℃                            |              |              |
| Degree of protection                      | IP66                                  |              |              |
| Software Version                          | DSP: 1205; ARM: 2122                  |              |              |

Jason Fu

Signature

Name: Jason Fu

Position: Supervisor

Date: 26 February 2024

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

# Certificate of Conformity

Certificate Number: CN-PVES-240334

On the basis of the tests undertaken, the samples of the below product have been found to comply with the requirements of the referenced specifications /standards at the time the tests were carried out. It does not imply that Intertek has performed any surveillance or control of the manufacture. The manufacturer shall ensure that the manufacturing process assures compliance of the production units with the examined products mentioned in this certificate.

|                                            |                                                                                                                                                                                                                                                                            |
|--------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Applicant Name & Address:                  | Ningbo AUX Solar Technology Co., Ltd.<br>No. 17 Fenglin Road, Cicheng Town, Jiangbei District, Ningbo City, Zhejiang Province, China                                                                                                                                       |
| Product Description:                       | Single phase on grid solar inverter                                                                                                                                                                                                                                        |
| Ratings & Principle Characteristics:       | See Annex to Certificate of Conformity                                                                                                                                                                                                                                     |
| Models/Type References:                    | ASN-3.6SL-PLUS, ASN-4SL-PLUS, ASN-4.6SL-PLUS,<br>ASN-5SL-PLUS, ASN-6SL-PLUS                                                                                                                                                                                                |
| Brand Name:                                | <b>AUXSOL</b>                                                                                                                                                                                                                                                              |
| Specification/Standard:                    | EN 50549-1: 2019, Requirements for generating plants to be connected in parallel with distribution networks<br>Part 1: Connection to a LV distribution network - Generating plants up to and including Type B<br>Type approval for type B                                  |
| Certificate Issuing Office Name & Address: | Intertek Testing Services Ltd. Shanghai<br>West Area, 2 <sup>nd</sup> Floor, No. 707, Zhangyang Road<br>China (Shanghai) Pilot Free Trade Zone, Shanghai, P. R. China<br><br>Accredited by ACCREDIA in accordance with ISO/IEC 17065:2012<br>240625063GZU-001, 11 Jul 2024 |
| Test Report Number:                        |                                                                                                                                                                                                                                                                            |

According to Annex H of the standard EN 50549-1:2019, generating plants compliant with the clauses of this European Standard are considered to be compliant with the relevant Article of COMMISSION REGULATION (EU) 2016/631, provided, that all settings as provided by the DSO and the responsible party are complied with.

Additional information in Appendix.



Signature

Certification Manager: Grady Ye

Date: 17 July 2024



PRD N° 306B

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

## APPENDIX: Certificate of Conformity

This is an Appendix to Certificate of Conformity Number: CN-PVES-240334

| MODEL                                     | ASN-3.6SL-PLUS                        | ASN-4SL-PLUS |
|-------------------------------------------|---------------------------------------|--------------|
| Input (DC)                                |                                       |              |
| Max. input voltage                        | 550V                                  |              |
| Rated input voltage                       | 380V                                  |              |
| MPPT operating voltage range              | 80V-520V                              |              |
| Max. input MPPT current                   | 16A/16A                               |              |
| Max. input short circuit current per MPPT | 20A/20A                               |              |
| Output (AC)                               |                                       |              |
| Rated power                               | 3.6kW                                 | 4kW          |
| Max. AC apparent power                    | 3.96kVA                               | 4.4kVA       |
| Rated output current                      | 16.4A                                 | 18.2A        |
| Max output current                        | 18.0A                                 | 20.0A        |
| Nominal grid voltage                      | 1/N/PE, 220Vac/230Vac/240Vac          |              |
| Nominal frequency                         | 50Hz/60Hz                             |              |
| Power factor                              | 1 default (0.8 Leading...0.8 Lagging) |              |
| Ambient temperature range                 | -30...+60°C                           |              |
| Degree of protection                      | IP66                                  |              |
| Software Version                          | DSP: 1205; ARM: 2122                  |              |

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

## APPENDIX: Certificate of Conformity

This is an Appendix to Certificate of Conformity Number: CN-PVES-240334

| MODEL                                     | ASN-4.6SL-PLUS                        | ASN-5SL-PLUS | ASN-6SL-PLUS |
|-------------------------------------------|---------------------------------------|--------------|--------------|
| Input (DC)                                |                                       |              |              |
| Max. input voltage                        | 550V                                  |              |              |
| Rated input voltage                       | 380V                                  |              |              |
| MPPT operating voltage range              | 80V-520V                              |              |              |
| Max. input MPPT current                   | 16A/16A                               |              |              |
| Max. input short circuit current per MPPT | 20A/20A                               |              |              |
| Output (AC)                               |                                       |              |              |
| Rated power                               | 4.6Kw                                 | 5kW          | 6kW          |
| Max. AC power                             | 5.06kVA                               | 5.5kVA       | 6kVA         |
| Rated output current                      | 20.9A                                 | 22.7A        | 27.3A        |
| Max output current                        | 23.0A                                 | 25.0A        | 27.3A        |
| Nominal grid voltage                      | 1/N/PE, 220Vac/230Vac/240Vac          |              |              |
| Nominal frequency                         | 50Hz/60Hz                             |              |              |
| Power factor                              | 1 default (0.8 Leading...0.8 Lagging) |              |              |
| Ambient temperature range                 | -30...+60°C                           |              |              |
| Degree of protection                      | IP66                                  |              |              |
| Software Version                          | DSP: 1205; ARM: 2122                  |              |              |

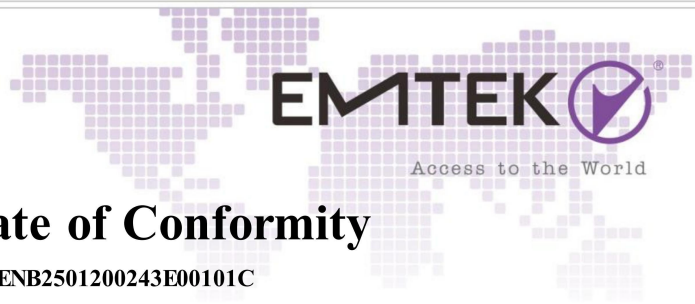
This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

## APPENDIX: Certificate of Conformity

This is an Appendix to Certificate of Conformity Number: CN-PVES-240334

| Interface protection settings according to EN 50549-1:2019 |                                                                   |                        |                                                          |
|------------------------------------------------------------|-------------------------------------------------------------------|------------------------|----------------------------------------------------------|
| Parameter                                                  | Max. disconnection time                                           | Min. operate time      | Trip value                                               |
| Undervoltage threshold stage 1 [27 < ]                     | 100s                                                              | 0.1s<br>(0.1 s steps)  | Trip value Config. from 0.2 to 1 Un<br>(0.01 Un steps)   |
| Undervoltage threshold stage 2 [27 << ]                    | 5s                                                                | 0.1s<br>(0.05 s steps) | Trip value Config. from 0.2 to 1 Un<br>(0.01 Un steps)   |
| Overvoltage threshold stage 1 [59 > ]                      | 100s                                                              | 0.1s<br>(0.1 s steps)  | Trip value Config. from 1.0 to 1.2 Un<br>(0.01 Un steps) |
| Overvoltage threshold stage 2 [59 >> ]                     | 5s                                                                | 0.1s<br>(0.05 s steps) | Trip value Config. from 1.0 to 1.3 Un<br>(0.01 Un steps) |
| Overvoltage 10 min mean protection                         | Trip time Config ≤ 3s not adjustable<br>Time delay setting = 0 ms |                        | Trip value Config. from 1.0 to 1.15Un<br>(0.01 Un steps) |
| Underfrequency threshold stage 1 [81 < ]                   | 100s                                                              | 0.1s<br>(0.1s steps)   | Trip value Config. from 47.0 to 50.0Hz<br>(0.1Hz steps)  |
| Underfrequency threshold stage 2 [81 << ]                  | 5s                                                                | 0.1s<br>(0.05 s steps) | Trip value Config. from 47.0 to 50.0Hz<br>(0.1Hz steps)  |
| Overfrequency threshold stage 1 [81 > ]                    | 100s                                                              | 0.1s<br>(0.1s steps)   | Trip value Config. from 50.0 to 52.0Hz<br>(0.1Hz steps)  |
| Overfrequency threshold stage 2 [81 >> ]                   | 5s                                                                | 0.1s<br>(0.05 s steps) | Trip value Config. from 50.0 to 52.0Hz<br>(0.1Hz steps)  |
| Starting to and reconnection settings for voltage          | 50%-120% adjustable, 85%Un ≤ U ≤ 1.10Un default                   |                        |                                                          |
| Starting to generate electrical power                      | 47Hz – 52Hz adjustable, 49.5Hz ≤ U ≤ 50.1Hz default               |                        |                                                          |
| Reconnection settings for frequency                        | 47Hz – 52Hz adjustable, 49.5Hz ≤ U ≤ 50.2Hz default               |                        |                                                          |
| Observation time                                           | 10s-60s adjustable, 60s default                                   |                        |                                                          |
| Active power increase gradient                             | 6%-3000%/min adjustable, 10%/min default                          |                        |                                                          |
| Permanent DC injection                                     | 0.5% of rated inverter output                                     |                        |                                                          |
| Loss of mains according to EN 62116                        | Within 2s                                                         |                        |                                                          |

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.



## Certificate of Conformity

NO.: ENB2501200243E00101C

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. This is to certify that the specimen is in conformity with the assessment requirement mentioned follow. This certificate does not imply assessment to the production of the product.

Applicant : NINGBO AUX SOLAR TECHNOLOGY CO., LTD

Address : No. 17 Fenglin Road, Cicheng Town, Jiangbei District, Ningbo City, Zhejiang Province China

Manufacturer : NINGBO AUX SOLAR TECHNOLOGY CO., LTD

Address : No. 17 Fenglin Road, Cicheng Town, Jiangbei District, Ningbo City, Zhejiang Province China

Trade Mark : 

EUT : Grid-connected PV Inverter

M/N : ASN-3.6SL-PLUS, ASN-4SL-PLUS, ASN-4.6SL-PLUS, ASN-5SL-PLUS, ASN-6SL-PLUS

Test Standards : EN 62920:2017/A1:2021  
EN IEC 61000-3-2:2019/A1:2021  
EN 61000-3-3:2013/A2:2021/AC:2022-01  
EN IEC 61000-3-11:2019  
EN 61000-3-12:2011

Version : Ver.1.0



  
Tony Wei/Manager  
January 22, 2023



The certificate is based on a single evaluation of one sample of above-mentioned products, It does not imply an assessment of the whole production and does not permit the use of the test lab logo.

EMTEK (Ningbo) Co., Ltd.

Add: No. 8, Building 8, Lane 216, Qingyi Road, High-tech Zone, Ningbo, Zhejiang, China [Http://www.emtek.com.cn](http://www.emtek.com.cn) E-mail: [nb@emtek.com.cn](mailto:nb@emtek.com.cn)

