

NB 1888 "NJN" Ltd.
6300 Haskovo, locality "Kamenets"
Regulated plot 267

Certificate of Conformity of the Factory Production Control

№ 1888-CPR-049-CN

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

| | |
|---|--|
| Construction Product: | Steel structural products with execution class EXC2 according to EN 1090-2 |
| Purpose: | Used for steel structure |
| CE marking method: | ZA.3.2 and ZA.3.4 according to EN 1090-1:2009+A1:2011 |
| Range of production: | Steel structural products and equipment parts |
| Produced by: Manufacturing plant(s): | XIAMEN HOPERGY PHOTOVOLTAIC TECHNOLOGY CO., LTD. No.630, Tonghong Rd,Xinmin Town, Tongan district, Xiamen City, China |
| Confirmation: | EN 1090-1:2009+A1:2011 |
| Associated welding certificate: | № 1888-CPR-049-CN |

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard

EN 1090-1:2009+A1:2011

under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements.

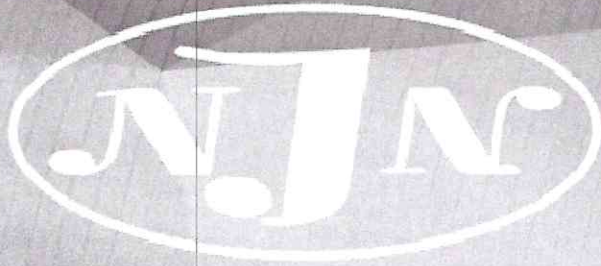
This certificate was first issued on **10.02.2022** and will remain valid until **10.02.2025** as long as the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

Haskovo, 10.02.2022
Issue №1



eng. Nikolay Atanasov, Manager





NB 1888 "NJN" Ltd.
6300 Haskovo, locality "Kamenets"
Regulated plot 267

welding certificate

№ 1888-CPR-049-CN

This welding certificate is an annex to the certificate of Conformity of the Factory Production Control
No. 1888-CPR-0049-CN

Manufacturer: XIAMEN HOPERGY PHOTOVOLTAIC TECHNOLOGY CO., LTD.
No.630, Tonghong Rd,Xinmin Town, Tongan district, Xiamen City, China

Welding factory: XIAMEN HOPERGY PHOTOVOLTAIC TECHNOLOGY CO., LTD.
No.630, Tonghong Rd,Xinmin Town, Tongan district, Xiamen City, China

Technical specification: EN 1090-2

Execution class: EXC2 according to EN 1090-2

Welding process(es): 135; 141

Material group: 1.2, 8.1
according to CEN ISO/TR 15608 and EN 1090-2, table 2 and 3
8.1
according to CEN ISO/TR 15608 and EN 1090-2, table 4 3

Responsible welding coordinator
(Title, Surname, Name, Qualification): Sun, Yang, IWE

Substitute
(Title, Surname, Name, Qualification): -


Remarks -

Confirmation All provisions concerning welding as described in the above technical specification(s) were applied.

Begin of validity 10.02.2022

Period of validity 10.02.2025




eng. Nikolay Atanasov, Manager

Haskovo, 10.02.2022
Issue №1





NB 1888 "NJN" Ltd.
6300 Haskovo, locality "Kamenets"
Regulated plot 267

Certificate of Conformity of the Factory Production Control

№ 1888-CPR-050-CN

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

| | |
|---|--|
| Construction Product: | Aluminium structural products with execution class EXC1 according to EN 1090-3 |
| Purpose: | Used for aluminium structure |
| CE marking method: | ZA.3.2 and ZA.3.4 according to EN 1090-1:2009+A1:2011 |
| Range of production: | Aluminium structural products |
| Produced by: Manufacturing plant(s): | XIAMEN HOPERGY PHOTOVOLTAIC TECHNOLOGY CO., LTD. No.630, Tonghong Rd,Xinmin Town, Tongan district, Xiamen City, China |
| Confirmation: | EN 1090-1:2009+A1:2011 |
| Associated welding certificate: | |

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard


EN 1090-1:2009+A1:2011

under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on **10.02.2022** and will remain valid until **10.02.2025** as long as the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

Haskovo, 10.02.2022
Issue №1




eng. Nikolay Atanasov, Manager

