



**SUNOVA SOLAR**

**Pv Tech Expert.**

## Declaration of Conformity

This is to declare that the products listed below including their required accessories have been manufactured according to the following EU directives:

1. the above product conform to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits(the CE compliance).
2. According to electromagnetic compatibility directive 2014/30/EU, Article 2, Paragraph 2(d), PV modules without additional electronic components do not require any qualification according to EMC directive. Consequently the above models are compliant to EMC directive (the EMC compliance).

**Manufacturer** : Sunova Solar Technology Co.,Ltd

**Address** : Building H and Building E (production), Phase II of Standard Plant, Runzhou Road, Huishan Industrial Transformation Cluster, Wuxi

### PRODUCT:

The following standards are applied:

EN IEC 61730-1:2018; EN IEC 61730-1:2018/AC:2018-06

EN IEC 61730-2:2018; EN IEC 61730-2:2018/AC:2018-06

### PV Module:

132 cells: SS-BGxxx-66MDH-G12 (xxx=650-670, in steps of 5)

120 cells: SS-BGxxx-60MDH-G12 (xxx=590-610, in steps of 5)

108 cells: SS-BGxxx-54MDH-G12 (xxx=530-545, in steps of 5)

96 cells: SS-BGxxx-48MDH-G12 (xxx=475-490, in steps of 5)

84 cells: SS-BGxxx-42MDH-G12 (xxx=415-425, in steps of 5)

144 cells: SS-BGxxx-72MDH (xxx=530-550, in steps of 5)

132 cells: SS-BGxxx-66MDH (xxx=485-505, in steps of 5)

120 cells: SS-BGxxx-60MDH (xxx=440-455, in steps of 5)

108 cells: SS-BGxxx-54MDH (xxx=400-410, in steps of 5)

108 cells: Alp 2 SS-BGxxx-54MDH (xxx=400-410, in steps of 5)

132 cells: SS-BGxxx-66MDH-G12(T) (xxx=660-690, in steps of 5)

120 cells: SS-BGxxx-60MDH-G12(T) (xxx=600-625, in steps of 5)

156 cells: SS-BGxxx-78MDH(T) (xxx=580-615, in steps of 5)

144 cells: SS-BGxxx-72MDH(T) (xxx=535-590, in steps of 5)

132 cells: SS-BGxxx-66MDH(T) (xxx=490-540, in steps of 5)

120 cells: SS-BGxxx-60MDH(T) (xxx=445-490, in steps of 5)

108 cells: SS-BGxxx-54MDH(T) (xxx=400-440, in steps of 5)

108 cells: Alp 3 SS-BGxxx-54MDH(T) (xxx=400-440, in steps of 5)



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