

## CE DECLARATION of CONFORMITY

**Business name of the manufacturer:** HD HYUNDAI ENERGY SOLUTIONS CO.,LTD.

**Full address of the manufacturer:** 477, Bundangsuseo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, 13553, Rep. of Korea

**We (HD HYUNDAI ENERGY SOLUTIONS CO.,LTD.) declare that the product**

<b>Product name:</b>	Photovoltaic (PV) Module(s) Crystalline Silicon Terrestrial Photovoltaic (PV) Modules
<b>Function:</b>	Mono-Crystalline Silicon Hetero-junction Photovoltaic (PV) Modules
<b>Model:</b>	The specific model are shown in Annex 1

**Fulfill all relevant provisions of regulations : Electrical Equipment (Safety) Regulations 2016**

The above-named products are in compliance with the essential requirements of Directive 2014/35/EU.

Full compliance with the standards listed below proves the conformity of the designated products with the provisions of the above-mentioned EC directive:

**Reference of standards:**

EN IEC 61215-1:2021  
EN IEC 61215-1-1:2021  
EN IEC 61215-2:2021  
IEC 61730-1:2023  
IEC 61730-2:2023

We will take full responsibility for the product's compliance.

**Name of person on behalf of manufacturer:**

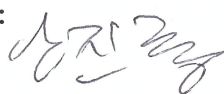
**Ahn, Jinhyung**

**Position of the person on behalf of manufacturer:**

**Senior Research Engineer**

**Place and date of the declaration:**

**Signature of person:**



**Stamp:**



**HD HYUNDAI ENERGY SOLUTIONS CO.,LTD.**  
477, Bundangsuseo-ro, Bundang-gu, Seongnam-si,  
Gyeonggi-do, 13553, Republic of Korea  
**CEO & President Park Jong Hwa**

Annex 1 Product Model:

210 x 105mm cell modules:

- 132 cells: HiT-HxxxGH (xxx=640 to 750 in step of 5)
- 120 cells: HiT-HxxxGG (xxx=590 to 680 in step of 5)
- 110 cells: HiT-HxxxGM (xxx=540 to 620 in step of 5)
- 132 cells: HiT-HxxxGH-ZB (xxx=680 to 750 in step of 5)

182 x 105mm cell modules:

- 132 cells: HiT-HxxxCH (xxx=590 to 630 in step of 5)
- 108 cells: HiT-HxxxCF-BF (xxx=480 to 515 in step of 5)
- 96 cells: HiT-HxxxCE-BF (xxx=430 to 460 in step of 5)
- 108 cells: HiT-HxxxCF-FB (xxx=470 to 500 in step of 5)
- 108 cells: HiT-HxxxCF-BFT (xxx=470 to 510 in step of 5)
- 108 cells: HiT-HxxxLF-FB (xxx=480 to 515 in step of 5)
- 96 cells: HiT-HxxxCE-FB (xxx=420 to 445 in step of 5)
- 96 cells: HiT-HxxxCE-BFT (xxx=420 to 450 in step of 5)
- 96 cells: HiT-HxxxLE-FB (xxx=425 to 455 in step of 5)
- 132 cells: HiT-HxxxCH-ZB (xxx=585 to 650 in step of 5)
- 108 cells: HiT-HxxxCF-BF(ZB) (xxx=475 to 530 in step of 5)
- 108 cells: HiT-HxxxCF-BFT(ZB) (xxx=475 to 520 in step of 5)
- 108 cells: HiT-HxxxLF-FB(ZB) (xxx=475 to 530 in step of 5)
- 108 cells: HiT-HxxxCF-FB(ZB) (xxx=470 to 520 in step of 5)
- 96 cells: HiT-HxxxCE-BF(ZB) (xxx=425 to 470 in step of 5)
- 96 cells: HiT-HxxxCE-BFT(ZB) (xxx=420 to 460 in step of 5)
- 96 cells: HiT-HxxxLE-FB(ZB) (xxx=425 to 470 in step of 5)
- 96 cells: HiT-HxxxCE-FB(ZB) (xxx=415 to 460 in step of 5)

