HD HYUNDAI ENERGY SOLUTIONS

477, Bundangsuseo-ro, Bundang-gu,
Seongnam-si, Gyeonggi-do, Korea

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

Product name:	Photovoltaic (PV) Module(s)
Function:	Crystalline Silicon Terrestrial Photovoltaic (PV) Modules Mono-Crystalline Silicon Photovoltaic Modules
Model:	The specific models are shown in Annex 1

The above-named products are in compliance with the essential requirements of Directive 2014/35/EU(Low Voltage Directive)
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 61215-2:2021
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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 Hwan

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Annex 1 Product Model:

HiX-BxxxGH-UT (xxx=730 to 755, in steps of 5)

HiX-BxxxCH-UT (xxx=625 to 670, in steps of 5)

HiX-BxxxCH-FR (xxx=600 to 670, in steps of 5)

HiX-BxxxCG-FR (xxx=550 to 620, in steps of 5)

HiX-BxxxCF-FR (xxx=490 to 560, in steps of 5)

HiX-BxxxCE-FR (xxx=430 to 500, in steps of 5)

HiX-BxxxCH-EC (xxx=600 to 670, in steps of 5)

HiX-BxxxCH (xxx=600 to 670, in steps of 5)

HiX-BxxxCG (xxx=550 to 620, in steps of 5)

HiX-BxxxCF-BF (xxx=490 to 560, in steps of 5)

HiX-BxxxCE-BF (xxx=430 to 500, in steps of 5)

HiX-BxxxRI-UT (xxx=625 to 670, in steps of 5)

HiX-BxxxRI-FR (xxx=610 to 670, in steps of 5)

HiX-BxxxRI-AD (xxx=610 to 670, in steps of 5)

HiX-BxxxRG-AD (xxx=520 to 555, in steps of 5)

HiX-BxxxRF-AD (xxx=455 to 500, in steps of 5)

HiX-BxxxRI (xxx=610 to 670, in steps of 5)

HiX-BxxxRG (xxx=520 to 555, in steps of 5)

HiX-BxxxRF-BF (xxx=455 to 500, in steps of 5)

HiX-BxxxRI-BK (xxx=625 to 655, in steps of 5)

HiX-BxxxRF-FB (xxx=460 to 495, in steps of 5)

HiX-BxxxRA-FB (xxx=260 to 295, in steps of 5)

HiX-HxxxRI (xxx=650 to 690, in steps of 5)

HiX-HxxxRH (xxx=595 to 625, in steps of 5)

HiX-HxxxRG (xxx=540 to 570, in steps of 5)

HiX-HxxxRF-BF (xxx=485 to 515, in steps of 5)

HiX-HxxxRE-BF (xxx=430 to 460, in steps of 5)

HiX-HxxxRB-BF (xxx=320 to 350, in steps of 5)

HiX-HxxxRA-BF (xxx=280 to 310, in steps of 5)

HiX-HxxxRI-BK (xxx=650 to 680, in steps of 5)

HiX-HxxxRH-BK (xxx=590 to 620, in steps of 5)

HiX-HxxxRG-BK (xxx=535 to 565, in steps of 5)

HiX-HxxxRF-FB (xxx=480 to 510, in steps of 5)

HiX-HxxxRE-FB (xxx=425 to 455, in steps of 5)

HiX-HxxxRB-FB (xxx=315 to 345, in steps of 5)

HiX-HxxxRA-FB (xxx=280 to 310, in steps of 5)