

EU-DECLARATION OF CONFORMITY

DECLARACIÓN DE CONFORMIDAD DE LA UE

DEKLARACJA ZGODNOŚCI UE

The signatory, who represents the manufacturer / distributor: Hanwha Q CELLS GmbH, Sonnenallee 17-21, 06766 Bitterfeld-Wolfen, Germany, hereby declares that the products: Crystalline silicon terrestrial photovoltaic modules types:

El firmante, en representación del fabricante / distribuidor: Hanwha Q CELLS GmbH, Sonnenallee 17-21, 06766 Bitterfeld-Wolfen, Alemania, declara por el presente documento que los productos: módulos fotovoltaicos terrestres cristalinos de silicón tipos:

Sygnatariusz reprezentujący producenta / dystrybutora: Hanwha Q CELLS GmbH, Sonnenallee 17-21, 06766 Bitterfeld-Wolfen, Niemcy, niniejszym deklaruje, że produkty: Nziemne moduły fotowoltaiczne z krzemu krystalicznego typu:

Power Class* Clase de potencia Klasa mocy	Module Type Tipo de módulo Typ modulu
G4	140 – 175 Wp Q.PEAK XS-G4.1; Q.PEAK XS-G4.4; Q.PEAK XS BLK-G4.1; Q.PEAK XS BLK-G4.4; B.LINE PEAK XS-G4.1; B.LINE PEAK XS-G4.4; B.LINE PEAK XS BLK-G4.1; B.LINE PEAK XS BLK-G4.4;
	215 – 265 Wp Q.PEAK S-G4.1; Q.PEAK S-G4.4; Q.PEAK S BLK-G4.1; Q.PEAK S BLK-G4.4; B.LINE PEAK S-G4.1; B.LINE PEAK S-G4.4; B.LINE PEAK S BLK-G4.1; B.LINE PEAK S BLK-G4.4;
	270 – 335 Wp Q.PLUS-G4.2; Q.PEAK-G4.2; Q.PEAK-G4.5; Q.PLUS-G4.1; Q.PLUS-G4.3; Q.PLUS BLK-G4.3; Q.PLUS BFR-G4.1; Q.PLUS BLK-G4.1; Q.PEAK-G4.1; Q.PEAK BLK-G4.1; Q.PEAK-G4.4; Q.PEAK BLK-G4.4; B.LINE PLUS-G4.2; B.LINE PEAK-G4.2; B.LINE PEAK-G4.5; B.LINE PLUS-G4.3; B.LINE PLUS BLK-G4.3; B.LINE PLUS BFR-G4.1; B.LINE PLUS BLK-G4.1; B.LINE PEAK-G4.1; B.LINE PEAK BLK-G4.1; B.LINE PEAK-G4.4; B.LINE PEAK BLK-G4.4;
	325 – 405 Wp Q.PLUS L-G4.2; Q.PEAK L-G4.2; Q.PEAK L-G4.5; Q.PLUS L-G4.1; Q.PEAK L-G4.1; Q.PEAK L-G4.4; B.LINE PLUS L-G4.2; B.LINE PEAK L-G4.2; B.LINE PEAK L-G4.5; B.LINE PLUS L-G4.1; B.LINE PEAK L-G4.1; B.LINE PEAK L-G4.4;
G5	140 – 175 Wp Q.PEAK XS-G5.1; Q.PEAK XS-G5.4; Q.PEAK XS BLK-G5.1; Q.PEAK XS BLK-G5.4; B.LINE PEAK XS-G5.1; B.LINE PEAK XS-G5.4; B.LINE PEAK XS BLK-G5.1; B.LINE PEAK XS BLK-G5.4;
	215 – 265 Wp Q.PEAK S-G5.1; Q.PEAK S-G5.4; Q.PEAK S BLK-G5.1; Q.PEAK S BLK-G5.4; B.LINE PEAK S-G5.1; B.LINE PEAK S-G5.4; B.LINE PEAK S BLK-G5.1; B.LINE PEAK S BLK-G5.4;
	270 – 335 Wp Q.PEAK-G5.1; Q.PEAK BLK-G5.1; Q.PLUS DUO-G5; Q.PLUS DUO BFR-G5; Q.PLUS DUO BLK-G5; Q.PLUS DUO-G5.1; Q.PLUS DUO BFR-G5.1; Q.PEAK DUO-G5; Q.PEAK DUO BLK-G5; Q.PEAK DUO-G5.1; Q.PEAK DUO BLK-G5.1; Q.PEAK DUO-G5+; Q.PEAK DUO-G5 / SC; Q.PEAK DUO-G5+ / SC; Q.PEAK DUO BLK-G5 / SC; Q.PEAK DUO-G5 / TS; Q.PEAK DUO-G5+ / TS; Q.PEAK DUO BLK-G5 / TS; Q.PLUS DUO-G5.2; Q.PEAK DUO-G5.2; Q.PEAK DUO-G5.3; B.LINE PLUS DUO-G5; B.LINE PLUS DUO BFR-G5; B.LINE PLUS DUO BLK-G5; B.LINE PLUS DUO-G5.1; B.LINE PLUS DUO BFR-G5.1; B.LINE PEAK DUO-G5; B.LINE PEAK DUO BLK-G5; B.LINE PEAK DUO-G5.1; B.LINE PEAK DUO BLK-G5.1;
	333 Wp Q.PEAK DUO-G5
325 – 405 Wp Q.PEAK L-G5.2; Q.PEAK L-G5.1; Q.PLUS DUO L-G5.2; Q.PLUS DUO L-G5.3; Q.PLUS DUO RSF L-G5.2; Q.PLUS DUO RSF L-G5.3; Q.PEAK DUO L-G5.2; Q.PEAK DUO L-G5.3; Q.PLUS DUO L-G5; Q.PLUS DUO L-G5.1; Q.PLUS DUO RSF L-G5; Q.PEAK DUO L-G5; Q.PEAK DUO L-G5.1; B.LINE PLUS DUO L-G5.2; B.LINE PLUS DUO RSF L-G5.2; B.LINE PLUS DUO RSF L-G5.3; B.LINE PEAK DUO L-G5.2; B.LINE PEAK DUO L-G5.3; B.LINE PLUS DUO L-G5; B.LINE PLUS DUO RSF L-G5; B.LINE PEAK DUO L-G5; B.LINE PEAK DUO L-G5.1;	

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Power Class* Clase de potencia Klasa mocy	Module Type Tipo de módulo Typ modulu	
180 – 190 Wp	Q.PEAK DUO XS-G6;	
270 – 285 Wp	Q.PEAK DUO S-G6;	
G6	270 – 360 Wp	Q.PEAK DUO-G6.2; Q.PEAK DUO-G6.3; Q.PEAK DUO-G6; Q.PEAK DUO-G6.1; Q.PEAK DUO BLK-G6; Q.PEAK DUO BLK-G6.1; Q.PEAK DUO-G6+; Q.PEAK DUO BLK-G6+; Q.PEAK DUO-G6 / SC; Q.PEAK DUO-G6+ / SC; Q.PEAK DUO BLK-G6 / SC; Q.PEAK DUO BLK-G6+ / SC; Q.PEAK DUO-G6 / TS; Q.PEAK DUO-G6+ / TS; Q.PEAK DUO BLK-G6 / TS; Q.PEAK DUO BLK-G6+ / TS; Q.PEAK DUO-G6.5; Q.PEAK DUO-G6.7; Q.PEAK DUO-G6.4; Q.PEAK DUO-G6.6; Q.PEAK DUO BLK-G6+ / HL B.LINE PEAK DUO-G6.2; B.LINE PEAK DUO-G6.3; B.LINE PEAK DUO-G6; B.LINE PEAK DUO-G6.1; B.LINE PEAK DUO BLK-G6; B.LINE PEAK DUO BLK-G6.1; B.LINE PEAK DUO-G6+; B.LINE PEAK DUO BLK-G6+; B.LINE PEAK DUO-G6.5; B.LINE PEAK DUO-G6.7; B.LINE PEAK DUO-G6.4; B.LINE PEAK DUO-G6.6;
	325 – 435 Wp	Q.PEAK DUO L-G6.2; Q.PEAK DUO L-G6.2+; Q.PEAK DUO L-G6.3; Q.PEAK DUO L-G6.6; Q.PEAK DUO L-G6.7; Q.PEAK DUO L-G6; Q.PEAK DUO L-G6.1; Q.PEAK DUO L-G6.4; Q.PEAK DUO L-G6.5; B.LINE PEAK DUO L-G6.2; B.LINE PEAK DUO L-G6.3; B.LINE PEAK DUO L-G6; B.LINE PEAK DUO L-G6.1 B.LINE PEAK DUO L-G6.6; B.LINE PEAK DUO L-G6.7; B.LINE PEAK DUO L-G6.4; B.LINE PEAK DUO L-G6.5;
	380 – 425 Wp	Q.PEAK DUO L-G6.3 / BFG; Q.PEAK DUO L-G6.3 / BGT
	270 – 335 Wp	Q.PEAK DUO-G7; Q.PEAK DUO BLK-G7; Q.PEAK DUO-G7.1; Q.PEAK DUO BLK-G7.1; Q.PEAK DUO-G7.4; Q.PEAK DUO-G7.2; Q.PEAK DUO-G7.3; Q.PEAK DUO-G7.5 B.LINE PEAK DUO-G7; B.LINE PEAK DUO BLK-G7; B.LINE PEAK DUO-G7.1; B.LINE PEAK DUO BLK-G7.1; B.LINE PEAK DUO-G7.4; B.LINE PEAK DUO-G7.2; B.LINE PEAK DUO-G7.3; B.LINE PEAK DUO-G7.5;
G7	325 – 405 Wp	Q.PEAK DUO L-G7.2; Q.PEAK DUO L-G7.3; Q.PEAK DUO RSF L-G7.3; Q.PEAK DUO L-G7.6; Q.PEAK DUO L-G7.7; Q.PLUS DUO L-G7; Q.PLUS DUO RSF L-G7; Q.PEAK DUO L-G7; Q.PEAK DUO L-G7.1; Q.PEAK DUO L-G7.4; Q.PEAK DUO L-G7.5; B.LINE PEAK DUO L-G7.2; B.LINE PEAK DUO L-G7.3; B.LINE PEAK DUO RSF L-G7.3; B.LINE PEAK DUO L-G7.6; B.LINE PEAK DUO L-G7.7; B.LINE PLUS DUO L-G7; B.LINE PLUS DUO RSF L-G7; B.LINE PEAK DUO L-G7; B.LINE PEAK DUO L-G7.1; B.LINE PEAK DUO L-G7.4; B.LINE PEAK DUO L-G7.5;
	270 – 360 Wp	Q.PEAK DUO-G8; Q.PEAK DUO BLK-G8; Q.PEAK DUO-G8+; Q.PEAK DUO BLK-G8+; Q.PEAK DUO-G8.2; Q.PEAK DUO-G8.3; Q.PEAK DUO-G8.7; Q.PEAK DUO-G8.4; B.LINE PEAK DUO-G8.2; B.LINE PEAK DUO-G8.3; B.LINE PEAK DUO-G8; B.LINE PEAK DUO BLK-G8; B.LINE PEAK DUO-G8+; B.LINE PEAK DUO BLK-G8+; B.LINE PEAK DUO-G8.7; B.LINE PEAK DUO-G8.4
G8	380 – 425 Wp	Q.PEAK DUO L-G8.3 / BFG; Q.PEAK DUO L-G8.3 / BGT
	325 – 435 Wp	Q.PEAK DUO L-G8; Q.PEAK DUO L-G8.1; Q.PEAK DUO L-G8.2; Q.PEAK DUO L-G8.3; Q.PEAK DUO RSF L-G8.3; Q.PEAK DUO L-G8.3+; Q.PEAK DUO L-G8.7; B.LINE PEAK DUO L-G8.2; B.LINE PEAK DUO L-G8.3; B.LINE PEAK DUO L-G8; B.LINE PEAK DUO L-G8.1; B.LINE PEAK DUO RSF L-G8.3; B.LINE PEAK DUO L-G8.7

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235 Wp	Q.PEAK DUO MS-G9
330 – 360 Wp	Q.PEAK DUO-G9; Q.PEAK DUO-G9+; Q.PEAK DUO BLK-G9, Q.PEAK DUO BLK-G9+; B.LINE PEAK DUO-G9; B.LINE PEAK DUO BLK-G9
G9 370 – 395 Wp	Q.PEAK DUO ML-G9; Q.PEAK DUO ML-G9+; Q.PEAK DUO BLK ML-G9; Q.PEAK DUO BLK ML-G9+; Q.PEAK DUO ML-G9.4; B.LINE PEAK DUO ML-G9; B.LINE PEAK DUO BLK ML-G9; B.LINE PEAK DUO ML-G9.4
415 – 460 Wp	Q.PEAK DUO XL-G9; Q.PEAK DUO XL-G9.2; Q.PEAK DUO XL-G9.3; B.LINE PEAK DUO XL-G9; B.LINE PEAK DUO XL-G9.2; B.LINE PEAK DUO XL-G9.3
445 – 455 Wp	Q.PEAK DUO XL-G9.3 / BFG; Q.PEAK DUO XL-G9.3 / BGT
G10 470 – 485 Wp	Q.PEAK DUO XL-G10.2; Q.PEAK DUO XL-G10.3; Q.PEAK DUO XL-G10.c; Q.PEAK DUO XL-G10.d; B.LINE PEAK DUO XL-G10.2; B.LINE PEAK DUO XL-G10.3; B.LINE PEAK DUO XL-G10.c; B.LINE PEAK DUO XL-G10.d

* The power can be any number between. / La potencia puede ser cualquier número intermedio. / Potęga może być dowolną liczbą pomiędzy.

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Brand: **Q CELLS**

Marca
Marka

including all relevant modifications, complies with the legal requirements:

así como todas las modificaciones pertinentes, cumplen con los requisitos legales:

łącznie z wszelkimi istotnymi modyfikacjami, spełnia wymagania prawne:

EUROPEAN DIRECTIVE 2006 / 95 / EC until 2016-04-19, 2014 / 35 / EU from 2016-04-20

“on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits”

DIRECTIVA EUROPEA 2006 / 95 / CE hasta el 19 / 04 / 2016 y 2014 / 35 / UE a partir del 20 / 04 / 2016
«sobre la armonización de las legislaciones de los Estados miembros en materia de comercialización de material eléctrico destinado a utilizarse con determinados límites de tensión»

DYREKTYWA EUROPEJSKA 2006 / 95 / WE do 19.04.2016, 2014 / 35 / UE od 20.04.2016
„dotycząca harmonizacji praw Państw Członkowskich dotyczących wprowadzania na rynek sprzętu elektronicznego zaprojektowanego do pracy w określonym zakresie napięcia”

and the following relevant guidelines, provisions and technical standards with which the products complies:

las siguientes directrices, disposiciones y normas técnicas pertinentes que cumplen los productos:

i poniższe istotne wytyczne, postanowienia i normy techniczne, którym produkt odpowiada:

DIN EN 61215-1 (VDE 0126-31-1):2017-05; EN 61215-1:2016
DIN EN 61215-1-1 (VDE 0126-31-1-1):2018-06; EN 61215-1-1:2016
DIN EN 61215-2 (VDE 0126-31-2):2019-02; EN 61215-2:2017+AC:2017+AC:2018
DIN EN IEC 61730-1 (VDE 0126-30-1):2018-10; EN IEC 61730-1:2018+AC:2018
DIN EN IEC 61730-2 (VDE 0126-30-2):2018-10; EN IEC 61730-2:2018+AC:2018
IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016

Places of Manufacture / List of Factories according to TÜV Rheinland IEC Certificate no. PV 60149904 Annex:

Lugares de fabricación / Lista de fábricas de acuerdo con el anexo del certificado n.º PV 60149904 de la IEC de TÜV Rheinland:

Zakłady produkcyjne / Lista fabryk zgodnie z TÜV Rheinland IEC Nr certyfikatu PV 60149904 Załącznik:

1. Hanwha Q CELLS (Qidong) Co., Ltd.
No. 888 Linyang Road
226200 QIDONG CITY
Jiangsu
CHINA / CHINY

Hanwha Solution Corporation
1329 Daegeum-ro, Geumwang-eup
27632 EUMSEONG-GUN
Chungcheongbuk-do
SOUTH KOREA / COREA DEL SUR / KOREA POŁUDNIOWA

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- Hanwha Solution Corporation
202 Sansusandan2-ro, Iwol-myun
27816 JINCHEON-GUN
Chungcheongbuk-do
SOUTH KOREA / COREA DEL SUR / KOREA POŁUDNIOWA
- Hanwha Q CELLS USA Corp.
300 Nexus Drive
Dalton GA 30721
USA / EE. UU.
- Hanwha Q CELLS Malaysia Sdn. Bhd.
Lot 1, Jalan CV 2,
Selangor Cyber Valley
63300 CYBERJAYA
Selangor
MALAYSIA / MALASIA / MALEZJA

Last two digits of the year in which the CE marking was affixed: 21

CE MARK DATE: 2021-03-31

Últimas dos cifras del año en el que se colocó el marcado CE: 21

FECHA DE MARCADO CE: 31/03/2021

Ostatnie dwie cyfry roku, w którym zamieszczono oznaczenie CE: 21

DATA ZNAKU CE: 31.03.2021

Name and scope of responsibility of the person, who is authorized, to sign the declaration of conformity:

Nombre y ámbito de responsabilidad de la persona autorizada a firmar la declaración de conformidad:

Nazwisko i stanowisko osoby uprawnionej do podpisania deklaracji zgodności:

Jeong, Ji-Weon

Name, first name
Apellidos, nombre
Nazwisko, imię

Executive Vice President

Scope of responsibility
Ámbito de responsabilidad
Stanowisko

Thalheim, 05/05/2021

Place, date
Lugar, fecha
Miejsce, data

Ji Weon Jeong

Ji Weon Jeong (May 5, 2021 10:19 GMT+2)

Legally binding signature
Firma jurídicamente vinculante
Prawnie wiążący podpis