

# UK-DECLARATION OF CONFORMITY



This declaration of conformity is issued under the sole responsibility of the manufacturer.

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

Power Class*	Module Type
G1	370 – 400 Wp Q.TRON-G1+; Q.TRON BLK-G1+
	385 – 430 Wp Q.TRON ML-G1; Q.TRON ML-G1+; Q.TRON BLK ML-G1; Q.TRON BLK ML-G1+; B.LINE TRON ML-G1; B.LINE TRON BLK ML-G1
G2	405 – 425 Wp Q.TRON M-G2+; Q.TRON BLK M-G2+
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

# UK-DECLARATION OF CONFORMITY



qcells

Power Class*	Module Type	
G6	180 – 190 Wp	Q.PEAK DUO XS-G6
	270 – 285 Wp	Q.PEAK DUO S-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; Q.PEAK DUO L-G6 KRY; 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
G7	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
	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
G8	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
	380 – 425 Wp	Q.PEAK DUO L-G8.3/BFG; Q.PEAK DUO L-G8.3/BGT; Q.PEAK DUO L-G8.3/BFF
	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
G9	220 – 235 Wp	Q.PEAK DUO MS-G9; Q.PEAK DUO MS-G9+
	330 – 360 Wp	Q.PEAK DUO-G9; Q.PEAK DUO-G9.4; Q.PEAK DUO-G9+; Q.PEAK DUO BLK-G9; Q.PEAK DUO BLK-G9+; B.LINE PEAK DUO-G9; B.LINE PEAK DUO-G9.4; B.LINE PEAK DUO BLK-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 – 470 Wp	Q.PEAK DUO XL-G9; Q.PEAK DUO XL-G9.2; Q.PEAK DUO XL-G9.3; Q.PEAK DUO XL-G9.3 KRY; Q.PEAK DUO XL-G9.7; B.LINE PEAK DUO XL-G9; B.LINE PEAK DUO XL-G9.2; B.LINE PEAK DUO XL-G9.3; B.LINE PEAK DUO XL-G9.7
	445 – 465 Wp	Q.PEAK DUO XL-G9.3/BFG; Q.PEAK DUO XL-G9.3/BGT

# UK-DECLARATION OF CONFORMITY



qcells

Power Class*		Module Type
G10	340 – 380 Wp	Q.PEAK DUO-G10; Q.PEAK DUO-G10+; Q.PEAK DUO BLK-G10; Q.PEAK DUO BLK-G10+; Q.PEAK DUO-G10.a; Q.PEAK DUO-G10.a+; Q.PEAK DUO BLK-G10.a; Q.PEAK DUO BLK-G10.a+; Q.PEAK DUO-G10.4; Q.PEAK DUO BLK-G10.4; Q.PEAK DUO-G10.4+; Q.PEAK DUO BLK-G10.4+; Q.PEAK DUO BLK-G10+/HL B.LINE PEAK DUO-G10; B.LINE PEAK DUO-G10.a; B.LINE PEAK DUO BLK-G10; B.LINE PEAK DUO BLK-G10.a; B.LINE PEAK DUO-G10.4; B.LINE PEAK DUO BLK-G10.4
	385 – 415 Wp	Q.PEAK DUO ML-G10; Q.PEAK DUO ML-G10+; Q.PEAK DUO ML-G10.a; Q.PEAK DUO ML-G10.a+; Q.PEAK DUO BLK ML-G10; Q.PEAK DUO BLK ML-G10+/TS; Q.PEAK DUO BLK ML-G10.a+/TS; Q.PEAK DUO BLK ML-G10+; Q.PEAK DUO BLK ML-G10.a; Q.PEAK DUO BLK ML-G10.a+; Q.PEAK DUO ML-G10.2; Q.PEAK DUO ML-G10.4; Q.PEAK DUO BLK ML-G10.4; Q.PEAK DUO BLK ML-G10.4+; B.LINE PEAK DUO ML-G10; B.LINE PEAK DUO ML-G10.a; B.LINE PEAK DUO BLK ML-G10; B.LINE PEAK DUO ML-G10.a; B.LINE PEAK DUO ML-G10.2; B.LINE PEAK DUO ML-G10.4; B.LINE PEAK DUO BLK ML-G10.4
	400 Wp	Q.PEAK DUO BLK ML-G10+/t; B.LINE PEAK DUO BLK ML-G10/t
	470 – 490 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; Q.PEAK DUO XL-G10.3/BFG; Q.PEAK DUO XL-G10.d/BFG; Q.PEAK DUO XL-G10.3 KRY; Q.PEAK DUO XL-G10.d KRY; Q.PEAK DUO XL-G10.h; Q.PEAK DUO XL-G10.4; Q.PEAK DUO XL-G10.6; Q.PEAK DUO XL-G10.7; 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; B.LINE PEAK DUO XL-G10.3/BFG; B.LINE PEAK DUO XL-G10.d/BFG; B.LINE PEAK DUO XL-G10.h; B.LINE PEAK DUO XL-G10.4; B.LINE PEAK DUO XL-G10.6; B.LINE PEAK DUO XL-G10.7
G11	250 – 280 Wp	Q.PEAK DUO S-G11; Q.PEAK DUO S-G11+; Q.PEAK DUO S-G11S; Q.PEAK DUO BLK S-G11; Q.PEAK DUO BLK S-G11+; Q.PEAK DUO BLK S-G11S; B.LINE PEAK DUO S-G11S; B.LINE PEAK DUO S-G11; B.LINE PEAK DUO BLK S-G11S; B.LINE PEAK DUO BLK S-G11
	375 – 420 Wp	Q.PEAK DUO M-G11; Q.PEAK DUO M-G11+; Q.PEAK DUO M-G11.1; Q.PEAK DUO M-G11.1+; Q.PEAK DUO M-G11.4; Q.PEAK DUO M-G11A; Q.PEAK DUO M-G11A+; Q.PEAK DUO BLK M-G11; Q.PEAK DUO BLK M-G11+; Q.PEAK DUO BLK M-G11.1; Q.PEAK DUO BLK M-G11.1+; Q.PEAK DUO BLK M-G11A; Q.PEAK DUO BLK M-G11A+; Q.PEAK DUO M-G11; Q.PEAK DUO M-G11+; Q.PEAK DUO M-G11.1; Q.PEAK DUO M-G11.1+; Q.PEAK DUO M-G11S.4; Q.PEAK DUO BLK M-G11; Q.PEAK DUO BLK M-G11+; Q.PEAK DUO BLK M-G11.1;
	480 - 510 Wp	Q.PEAK DUO ML-G11.2; Q.PEAK DUO ML-G11.2+; Q.PEAK DUO ML-G11A.2; Q.PEAK DUO ML-G11A.2+; Q.PEAK DUO ML-G11S.2; Q.PEAK DUO ML-G11S.2+; Q.PEAK DUO BLK ML-G11S.2; Q.PEAK DUO BLK ML-G11S.2+ B.LINE PEAK DUO ML-G11.2; B.LINE PEAK DUO ML-G11A.2; B.LINE PEAK DUO ML-G11S.2; B.LINE PEAK DUO BLK ML-G11S.2
	500 – 510 Wp	Q.PEAK DUO ML-G11.5/BFG; B.LINE PEAK DUO ML-G11.5/BFG
	515 – 545 Wp	Q.PEAK DUO L-G11.3; B.LINE PEAK DUO L-G11.3
	550 – 590 Wp	Q.PEAK DUO XL-G11.6; Q.PEAK DUO XL-G11.7 B.LINE PEAK DUO XL-G11.6; B.LINE PEAK DUO XL-G11.7
	555 – 595 Wp	Q.PEAK DUO XL-G11.3/BFG; Q.PEAK DUO XL-G11S.3/BFG; B.LINE PEAK DUO XL-G11.3/BFG; B.LINE PEAK DUO XL-G11S.3/BFG
	570 – 600 Wp	Q.PEAK DUO XL-G11.7/BFG; Q.PEAK DUO XL-G11S.7/BFG; B.LINE PEAK DUO XL-G11S.6/BFG; B.LINE PEAK DUO XL-G11.7/BFG; B.LINE PEAK DUO XL-GS11.7/BFG

\* The power can be any number between.

# UK-DECLARATION OF CONFORMITY



Brand: **qcells**

including all relevant modifications, complies with the legal requirements:

UK Legislation: Electrical Equipment (Safety) Regulations 2016

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

- IEC 61215-1:2016
- IEC 61215-1-1:2016
- IEC 61215-2:2016
- IEC 61730-1:2016
- IEC 61730-2:2016

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

Thoralf Harder  
Jörg Müller

Name, first name

Head of R&D Center

Function

Thalheim, 02.08.2023

Place, date

*i.v. Thoralf Harder*

i.v. Thoralf Harder (Aug 2, 2023 11:51 GMT+2)

*i.v. Jörg Müller*

i.v. Jörg Müller (Aug 2, 2023 12:10 GMT+2)

Legally binding signature

Subject to modifications. © qcells CE\_Declaration\_of\_Conformity\_2023-07\_Rev04\_UK