

EU-Declaration of Conformity

The signatory, who represents the manufacturer / distributor:

Hanwha Q CELLS GmbH
Sonnenallee 17-21
06766 Bitterfeld-Wolfen
Germany

hereby declares that the products: Crystalline silicone terrestrial photovoltaic modules
Types:

A) Q.PLUS L-G4.2 XXX; Q.PEAK L-G4.2 XXX; Q.PEAK L-G4.5 XXX; Q.PEAK L-G5.2 XXX; B.LINE PLUS L-G4.2 XXX; B.LINE PEAK L-G4.2 XXX; B.LINE PEAK L-G4.5 XXX

B) Q.PLUS L-G4.1 XXX ; Q.PEAK L-G4.1 XXX; Q.PEAK L-G5.1 XXX; Q.PEAK L-G4.4 XXX; B.LINE PLUS L-G4.1 XXX; B.LINE PEAK L-G4.1 XXX; B.LINE PEAK L-G4.4 XXX

C) Q.PLUS-G4.2 XXX; Q.PEAK-G4.2 XXX; Q-P.EAK-G4.5 XXX B.LINE PLUS-G4.2 XXX; B.LINE PEAK-G4.2 XXX; B.LINE PEAK-G4.5 XXX

D) Q.PLUS-G4.1 XXX ; Q.PLUS-G4.3 XXX ; Q.PLUS BLK-G4.3 XXX ; Q.PLUS BFR-G4.1 XXX; Q.PLUS BLK-G4.1 XXX; Q.PEAK-G4.1 XXX; Q.PEAK-G5.1 XXX; Q.PEAK BLK-G4.1 XXX; Q.PEAK BLK-G5.1 XXX; Q.PEAK-G4.4 XXX; Q.PEAK BLK-G4.4 XXX; B.LINE PLUS-G4.3 XXX; B.LINE PLUS BLK-G4.3 XXX ; B.LINE PLUS BFR-G4.1 XXX ; B.LINE PLUS BLK-G4.1 XXX ; B.LINE PEAK-G4.1 XXX; B.LINE PEAK BLK-G4.1 XXX; B.LINE PEAK-G4.4 XXX; B.LINE PEAK BLK-G4.4 XXX

E) Q.PLUS DUO L-G5.2 XXX ; Q.PLUS DUO L-G5.3 XXX ; Q.PLUS DUO RSF L-G5.2 XXX; Q.PLUS DUO RSF L-G5.3XXX ; Q.PEAK DUO L-G5. 2XXX; Q.PEAK DUO L-G5.3 XXX; Q.PEAK DUO L-G7.2 XXX; Q.PEAK DUO L-G7.3 XXX; Q.PEAK DUO RSF L-G7.3 XXX; Q.PEAK DUO L-G7.6 XXX; Q.PEAK DUO L-G7.7 XXX; B.LINE PLUS DUO L-G5.2 XXX; B.LINE PLUS DUO RSF L-G5.2 XXX ; B.LINE PLUS DUO RSF L-G5.3 XXX ; B.LINE PEAK DUO L-G5.2 XXX; B.LINE PEAK DUO L-G5.3 XXX; B.LINE PEAK DUO L-G7.2 XXX; B.LINE PEAK DUO L-G7.3 XXX; B.LINE PEAK DUO RSF L-G7.3 XXX; B.LINE PEAK DUO L-G7.6 XXX; B.LINE PEAK DUO L-G7.7 XXX;

F) Q.PLUS DUO L-G5 XXX ; Q.PLUS DUO L-G5.1 XXX ; Q.PLUS DUO L-G7 XXX ; Q.PLUS DUO RSF L-G5 XXX ; Q.PLUS DUO RSF L-G7 XXX ; Q.PEAK DUO L-G5 XXX; Q.PEAK DUO L-G7 XXX; Q.PEAK DUO L-G5.1 XXX; Q.PEAK DUO L-G7.1 XXX; Q.PEAK DUO L-G7.4 XXX; Q.PEAK DUO L-G7.5 XXX; B.LINE PLUS DUO L-G5 XXX; B.LINE PLUS DUO L-G7 XXX ; B.LINE PLUS DUO RSF L-G5 XXX ; B.LINE PLUS DUO RSF L-G7 XXX ; B.LINE PEAK DUO L-G5 XXX; B.LINE PEAK DUO L-G7 XXX; B.LINE PEAK DUO L-G5.1 XXX; B.LINE PEAK DUO L-G7.1 XXX; B.LINE PEAK DUO L-G7.4 XXX; B.LINE PEAK DUO L-G7.5 XXX

G) Q.PLUS DUO-G5 XXX ; Q.PLUS DUO BFR-G5 XXX ; Q.PLUS DUO BLK-G5 XXX ; Q.PLUS DUO-G5.1 XXX ; Q.PLUS DUO BFR-G5.1 XXX ; Q.PEAK DUO-G5 XXX ; Q.PEAK DUO-G7 XXX ; Q.PEAK DUO BLK-G5 XXX ; Q.PEAK DUO BLK-G7 XXX ; Q.PEAK DUO-G5.1 XXX; Q.PEAK DUO-G7.1 XXX; Q.PEAK DUO BLK-G5.1 XXX; Q.PEAK DUO BLK-G7.1 XXX; Q.PEAK DUO-G7.4 XXX; Q.PEAK DUO-G5+ XXX; Q.PEAK DUO-G5/SC XXX; Q.PEAK DUO-G5+/SC XXX; Q.PEAK DUO BLK-G5/SC XXX; Q.PEAK DUO-G5+/SC XXX; Q.PEAK DUO-G5/TS XXX; Q.PEAK DUO BLK-G5/TS XXX; B.LINE PLUS DUO-G5 XXX; B.LINE PLUS DUO BFR-G5 XXX ; B.LINE PLUS DUO BLK-G5 XXX ; B.LINE PLUS DUO-G5.1 XXX ; B.LINE PLUS DUO BFR-G5.1 XXX; B.LINE PEAK DUO-G5 XXX; B.LINE PEAK DUO-G7 XXX; B.LINE PEAK DUO BLK-G5 XXX; B.LINE PEAK DUO BLK-G7 XXX; B.LINE PEAK DUO-G5.1 XXX; B.LINE PEAK DUO-G7.1 XXX; B.LINE PEAK DUO BLK-G5.1 XXX; B.LINE PEAK DUO BLK-G7.1 XXX; B.LINE PEAK DUO-G7.4 XXX

H) Q.PLUS DUO-G5.2 XXX ; Q.PEAK DUO-G5.2 XXX ; Q.PEAK DUO-G5.3 XXX ; Q.PEAK DUO-G7.2 XXX; Q.PEAK DUO-G7.3 XXX; Q.PEAK DUO-G7.5 XXX ; B.LINE PEAK DUO-G7.2 XXX; B.LINE PEAK DUO-G7.3 XXX; B.LINE PEAK DUO-G7.5 XXX

I) Q.PEAK DUO L-G6.2 XXX; Q.PEAK DUO L-G6.2+ XXX; Q.PEAK DUO L-G6.3 XXX; Q.PEAK DUO L-G8.2 XXX; Q.PEAK DUO L-G8.3 XXX; Q.PEAK DUO L-G6.6 XXX; Q.PEAK DUO L-G6.7 XXX; Q.PEAK DUO RSF L-G8.3 XXX; Q.PEAK DUO L-G8.3+ XXX; B.LINE PEAK DUO L-G6.2 XXX; B.LINE PEAK DUO L-G6.3 XXX; B.LINE PEAK DUO L-G8.2 XXX; B.LINE PEAK DUO L-G8.3 XXX; B.LINE PEAK DUO L-G6.6 XXX; B.LINE PEAK DUO L-G6.7 XXX; B.LINE PEAK DUO RSF L-G8.3 XXX

J) Q.PEAK DUO L-G6 XXX; Q.PEAK DUO L-G6.1 XXX; Q.PEAK DUO L-G8 XXX; Q.PEAK DUO L-G8.1 XXX; Q.PEAK DUO L-G6.4 XXX; Q.PEAK DUO L-G6.5XXX; B.LINE PEAK DUO L-G6 XXX; B.LINE PEAK DUO L-G6.1 XXX; B.LINE PEAK DUO L-G8 XXX; B.LINE PEAK DUO L-G8.1 XXX; B.LINE PEAK DUO L-G6.4 XXX; B.LINE PEAK DUO L-G6.5 XXX

K) Q.PEAK DUO-G6.2 XXX; Q.PEAK DUO-G6.3 XXX; Q.PEAK DUO-G8.2 XXX; Q.PEAK DUO-G8.3 XXX; Q.PEAK DUO-G6.5 XXX; Q.PEAK DUO-G6.7 XXX; B.LINE PEAK DUO-G6.2 XXX; B.LINE PEAK DUO-G6.3 XXX; B.LINE PEAK DUO-G8.2 XXX; B.LINE PEAK DUO-G8.3 XXX; B.LINE PEAK DUO-G6.5 XXX; B.LINE PEAK DUO-G6.7 XXX

L) Q.PEAK DUO-G6 XXX; Q.PEAK DUO-G6.1 XXX; Q.PEAK DUO BLK-G6 XXX; Q.PEAK DUO BLK-G6.1 XXX; Q.PEAK DUO-G6+ XXX; Q.PEAK DUO BLK-G6+ XXX; Q.PEAK DUO-G8 XXX; Q.PEAK DUO BLK-G8 XXX; Q.PEAK DUO-G8+ XXX; Q.PEAK DUO BLK-G8+ XXX; Q.PEAK DUO-G6/SC XXX; Q.PEAK DUO-G6+/SC XXX; Q.PEAK DUO BLK-G6/SC XXX; Q.PEAK DUO BLK-G6+/SC XXX; Q.PEAK DUO-G6.4 XXX; Q.PEAK DUO-G6.6 XXX; Q.PEAK DUO-G6/TS XXX; Q.PEAK DUO-G6+/TS XXX; Q.PEAK DUO BLK-G6/TS XXX; Q.PEAK DUO BLK-G6+/TS XXX; B.LINE PEAK DUO-G6 XXX; B.LINE PEAK DUO-G6.1 XXX; B.LINE PEAK DUO BLK-G6 XXX; B.LINE PEAK DUO BLK-G6.1 XXX; B.LINE PEAK DUO-G6+ XXX; B.LINE PEAK DUO BLK-G6+ XXX; B.LINE PEAK DUO-G8 XXX; B.LINE PEAK DUO BLK-G8 XXX; B.LINE PEAK DUO-G8+ XXX; B.LINE PEAK DUO BLK-G8+ XXX; B.LINE PEAK DUO-G6.4 XXX; B.LINE PEAK DUO-G6.6 XXX

M) Q.PEAK S-G4.1 XXX; Q.PEAK S-G5.1 XXX; Q.PEAK S-G4.4 XXX; Q.PEAK S-G5.4 XXX; Q.PEAK S BLK-G4.1 XXX; Q.PEAK S BLK-G5.1 XXX; Q.PEAK S BLK-G4.4 XXX; Q.PEAK S BLK-G5.4 XXX; B.LINE PEAK S-G4.1 XXX; B.LINE PEAK S-G5.1 XXX; B.LINE PEAK S-G4.4 XXX; B.LINE PEAK S-G5.4 XXX; B.LINE PEAK S BLK-G4.1 XXX; B.LINE PEAK S BLK-G5.1 XXX; B.LINE PEAK S BLK-G4.4 XXX; B.LINE PEAK S BLK-G5.4 XXX

N) Q.PEAK XS-G4.1 XXX; Q.PEAK XS-G5.1 XXX; Q.PEAK XS-G4.4 XXX; Q.PEAK XS-G5.4 XXX; Q.PEAK XS BLK-G4.1 XXX; Q.PEAK XS BLK-G5.1 XXX; Q.PEAK XS BLK-G4.4 XXX; Q.PEAK XS BLK-G5.4 XXX; B.LINE PEAK XS-G4.1 XXX; B.LINE PEAK XS-G5.1 XXX; B.LINE PEAK XS-G4.4 XXX; B.LINE PEAK XS-G5.4 XXX; B.LINE PEAK XS BLK-G4.1 XXX; B.LINE PEAK XS BLK-G5.1 XXX; B.LINE PEAK XS BLK-G4.4 XXX; B.LINE PEAK XS BLK-G5.4 XXX

O) Q.PEAK DUO XL-G9.2 XXX; Q.PEAK DUO XL-G9.3 XXX; B.LINE PEAK DUO XL-G9.2 XXX; B.LINE PEAK DUO XL-G9.3 XXX

P) Q.PEAK DUO S-G6 XXX

Q) Q.PEAK DUO XS-G6 XXX

R) Q.PEAK DUO L-G8.3/BFG XXX; Q.PEAK DUO L G8.3/BGT XXX

S) Q.PEAK DUO ML-G9 XXX; Q.PEAK DUO ML-G9+ XXX; Q.PEAK DUO BLK ML-G9 XXX; Q.PEAK DUO BLK ML-G9+ XXX

T) B.LINE PEAK DUO ML-G9 XXX; B.LINE PEAK DUO BLK ML-G9 XXX

U) Q.PEAK DUO XL-G9 XXX; B.LINE PEAK DUO XL-G9 XXX

V) Q.PEAK DUO BLK-G9 XXX, Q.PEAK DUO BLK-G9+ XXX; B.LINE PEAK DUO BLK-G9 XXX

XXX in the type replaces the power and can be any number between:

for A) 325 – 405 Wp // for B) 325 – 405 Wp // for C) 270 – 335 Wp // for D) 270 – 335 Wp // for E) 325 – 405 Wp // for F) 325 – 405 Wp // for G) 270 – 335 Wp // for H) 270 – 335 Wp // for I) 325 - 435 Wp // for J) 325 - 435 Wp // for K) 270 – 360 Wp // for L) 270 – 360 Wp // for M) 215 – 265 Wp // for N) 140 – 175 Wp // for O) 415 – 460 Wp // P) 270 - 285 Wp // Q) 180 – 190 Wp // R) 380 -425 Wp // S) 370 – 390 Wp // T) 370 – 390 Wp // U) 415 – 460 Wp // V) 330 – 360 Wp

Brand: **Q CELLS**

including all relevant modifications, complies with the legal requirements:

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”


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

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

Last two digits of the year in which the CE marking was affixed: 20
 CE MARK DATE: 2020-09-29

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

Name, First Name Daniel JW Jeong, Ph.D. General Manager Hanwha Q CELLS GmbH and CTO Hanwha Q CELLS Co. Ltd.	Scope of responsibility
02.10.2020 Place, Date	Legally binding signature



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