

## Certificate of Approval

Certificate Number: MCS PV0062

Issue: 21

### Hanwha Q CELLS GmbH

Sonnenallee 17-21  
06766 Bitterfeld-Wolfen  
Germany

having complied with the requirements of the following:

#### MCS 010: Issue 2.0

Factory Production Control Requirements  
and

#### MCS 005: Issue 2.5

Product Certification Scheme Requirements: Photovoltaic Panels

is authorised to use the BRE Global Certification Mark and the MCS Certification Mark in association with the following products:

### Products

Please see Appendix for details

This certificate and appendix is maintained and held in force through periodic review and verification.



Signed for BRE Global Limited

Cris Francis  
Head of Electronics, Security  
and Inspection Services

14 May 2020  
Date of Issue

14 March 2011  
Date of First Issue



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MCS is the Certification Mark for Onsite Sustainable Energy Technologies



**Appendix to Certificate No: MCS PV0062**  
**Hanwha Q CELLS GmbH**

**Issue: 21**

**Products**

Model	Description	Reference No.
Q.PEAK BLK – G4 245	Monocrystalline Photovoltaic Module	MCS PV0062/266
Q.PEAK BLK – G4 250	Monocrystalline Photovoltaic Module	MCS PV0062/267
Q.PEAK BLK – G4 255	Monocrystalline Photovoltaic Module	MCS PV0062/268
Q.PEAK BLK – G4 260	Monocrystalline Photovoltaic Module	MCS PV0062/269
Q.PEAK BLK – G4 265	Monocrystalline Photovoltaic Module	MCS PV0062/270
Q.PEAK BLK – G4 270	Monocrystalline Photovoltaic Module	MCS PV0062/271
Q.PEAK BLK – G4 275	Monocrystalline Photovoltaic Module	MCS PV0062/272
Q.PEAK BLK – G4 280	Monocrystalline Photovoltaic Module	MCS PV0062/273
Q.PEAK BLK – G4 285	Monocrystalline Photovoltaic Module	MCS PV0062/274
Q.PEAK BLK – G4 290	Monocrystalline Photovoltaic Module	MCS PV0062/275
Q.PEAK BLK – G4 295	Monocrystalline Photovoltaic Module	MCS PV0062/276
Q.PLUS – G4 245	Polycrystalline Photovoltaic Module	MCS PV0062/277
Q.PLUS – G4 250	Polycrystalline Photovoltaic Module	MCS PV0062/278
Q.PLUS – G4 255	Polycrystalline Photovoltaic Module	MCS PV0062/279
Q.PLUS – G4 260	Polycrystalline Photovoltaic Module	MCS PV0062/280
Q.PLUS – G4 265	Polycrystalline Photovoltaic Module	MCS PV0062/281
Q.PLUS – G4 270	Polycrystalline Photovoltaic Module	MCS PV0062/282
Q.PLUS – G4 275	Polycrystalline Photovoltaic Module	MCS PV0062/283
Q.PLUS – G4 280	Polycrystalline Photovoltaic Module	MCS PV0062/284
Q.PLUS – G4 285	Polycrystalline Photovoltaic Module	MCS PV0062/361
Q.PLUS – G4 290	Polycrystalline Photovoltaic Module	MCS PV0062/362
Q.PLUS BFR-G4.1 260	Polycrystalline Photovoltaic Module	MCS PV0062/321
Q.PLUS BFR-G4.1 265	Polycrystalline Photovoltaic Module	MCS PV0062/322
Q.PLUS BFR-G4.1 270	Polycrystalline Photovoltaic Module	MCS PV0062/323
Q.PLUS BFR-G4.1 275	Polycrystalline Photovoltaic Module	MCS PV0062/324

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**Appendix to Certificate No: MCS PV0062**  
**Hanwha Q CELLS GmbH**

**Issue: 21**

Model	Description	Reference No.
Q.PLUS BFR-G4.1 280	Polycrystalline Photovoltaic Module	MCS PV0062/325
Q.PLUS BFR-G4.1 285	Polycrystalline Photovoltaic Module	MCS PV0062/326
Q.PLUS BFR-G4.1 290	Polycrystalline Photovoltaic Module	MCS PV0062/327
B.LINE PLUS BFR-G4.1 260	Polycrystalline Photovoltaic Module	MCS PV0062/328
B.LINE PLUS BFR-G4.1 265	Polycrystalline Photovoltaic Module	MCS PV0062/329
B.LINE PLUS BFR-G4.1 270	Polycrystalline Photovoltaic Module	MCS PV0062/330
B.LINE PLUS BFR-G4.1 275	Polycrystalline Photovoltaic Module	MCS PV0062/331
B.LINE PLUS BFR-G4.1 280	Polycrystalline Photovoltaic Module	MCS PV0062/332
B.LINE PLUS BFR-G4.1 285	Polycrystalline Photovoltaic Module	MCS PV0062/333
B.LINE PLUS BFR-G4.1 290	Polycrystalline Photovoltaic Module	MCS PV0062/334
Q.PEAK-G4.1 295	Monocrystalline Photovoltaic Module	MCS PV0062/335
Q.PEAK-G4.1 300	Monocrystalline Photovoltaic Module	MCS PV0062/336
Q.PEAK-G4.1 305	Monocrystalline Photovoltaic Module	MCS PV0062/337
Q.PEAK-G4.1 310	Monocrystalline Photovoltaic Module	MCS PV0062/338
Q.PEAK BLK-G4.1 285	Monocrystalline Photovoltaic Module	MCS PV0062/339
Q.PEAK BLK-G4.1 290	Monocrystalline Photovoltaic Module	MCS PV0062/340
Q.PEAK BLK-G4.1 295	Monocrystalline Photovoltaic Module	MCS PV0062/341
Q.PEAK BLK-G4.1 300	Monocrystalline Photovoltaic Module	MCS PV0062/342
B.LINE PEAK-G4.1 295	Monocrystalline Photovoltaic Module	MCS PV0062/343
B.LINE PEAK-G4.1 300	Monocrystalline Photovoltaic Module	MCS PV0062/344
B.LINE PEAK-G4.1 305	Monocrystalline Photovoltaic Module	MCS PV0062/345
B.LINE PEAK-G4.1 310	Monocrystalline Photovoltaic Module	MCS PV0062/346
B.LINE PEAK BLK-G4.1 285	Monocrystalline Photovoltaic Module	MCS PV0062/347
B.LINE PEAK BLK-G4.1 290	Monocrystalline Photovoltaic Module	MCS PV0062/348
B.LINE PEAK BLK-G4.1 295	Monocrystalline Photovoltaic Module	MCS PV0062/349
B.LINE PEAK BLK-G4.1 300	Monocrystalline Photovoltaic Module	MCS PV0062/350

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**Appendix to Certificate No: MCS PV0062**  
**Hanwha Q CELLS GmbH**

**Issue: 21**

Model	Description	Reference No.
Q.PEAK DUO-G5 310	Monocrystalline Photovoltaic Module	MCS PV0062/351
Q.PEAK DUO-G5 315	Monocrystalline Photovoltaic Module	MCS PV0062/352
Q.PEAK DUO-G5 320	Monocrystalline Photovoltaic Module	MCS PV0062/353
Q.PEAK DUO-G5 325	Monocrystalline Photovoltaic Module	MCS PV0062/354
Q.PEAK DUO BLK-G5 300	Monocrystalline Photovoltaic Module	MCS PV0062/355
Q.PEAK DUO BLK-G5 305	Monocrystalline Photovoltaic Module	MCS PV0062/356
Q.PEAK DUO BLK-G5 310	Monocrystalline Photovoltaic Module	MCS PV0062/357
Q.PEAK DUO BLK-G5 315	Monocrystalline Photovoltaic Module	MCS PV0062/358
Q.PEAK DUO BLK-G5 320	Monocrystalline Photovoltaic Module	MCS PV0062/359
Q.PEAK DUO BLK-G5 325	Monocrystalline Photovoltaic Module	MCS PV0062/360
Q.PEAK-G4.4 290	Monocrystalline Photovoltaic Module	MCS PV0062/363
Q.PEAK-G4.4 295	Monocrystalline Photovoltaic Module	MCS PV0062/364
Q.PEAK-G4.4 300	Monocrystalline Photovoltaic Module	MCS PV0062/365
Q.PEAK-G4.4 305	Monocrystalline Photovoltaic Module	MCS PV0062/366
Q.PEAK-G4.4 310	Monocrystalline Photovoltaic Module	MCS PV0062/367
Q.PEAK-G4.4 315	Monocrystalline Photovoltaic Module	MCS PV0062/368
B.LINE PEAK-G4.4 290	Monocrystalline Photovoltaic Module	MCS PV0062/369
B.LINE PEAK-G4.4 295	Monocrystalline Photovoltaic Module	MCS PV0062/370
B.LINE PEAK-G4.4 300	Monocrystalline Photovoltaic Module	MCS PV0062/371
B.LINE PEAK-G4.4 305	Monocrystalline Photovoltaic Module	MCS PV0062/372
B.LINE PEAK-G4.4 310	Monocrystalline Photovoltaic Module	MCS PV0062/373
B.LINE PEAK-G4.4 315	Monocrystalline Photovoltaic Module	MCS PV0062/374
Q.PEAK-G4.5 290	Monocrystalline Photovoltaic Module	MCS PV0062/375
Q.PEAK-G4.5 295	Monocrystalline Photovoltaic Module	MCS PV0062/376
Q.PEAK-G4.5 300	Monocrystalline Photovoltaic Module	MCS PV0062/377
Q.PEAK-G4.5 305	Monocrystalline Photovoltaic Module	MCS PV0062/378

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**Appendix to Certificate No: MCS PV0062**  
**Hanwha Q CELLS GmbH**

**Issue: 21**

Model	Description	Reference No.
Q.PEAK-G4.5 310	Monocrystalline Photovoltaic Module	MCS PV0062/379
Q.PEAK-G4.5 315	Monocrystalline Photovoltaic Module	MCS PV0062/380
B.LINE PEAK-G4.5 290	Monocrystalline Photovoltaic Module	MCS PV0062/381
B.LINE PEAK-G4.5 295	Monocrystalline Photovoltaic Module	MCS PV0062/382
B.LINE PEAK-G4.5 300	Monocrystalline Photovoltaic Module	MCS PV0062/383
B.LINE PEAK-G4.5 305	Monocrystalline Photovoltaic Module	MCS PV0062/384
B.LINE PEAK-G4.5 310	Monocrystalline Photovoltaic Module	MCS PV0062/385
B.LINE PEAK-G4.5 315	Monocrystalline Photovoltaic Module	MCS PV0062/386
Q.PLUS DUO-G5 290	Polycrystalline Photovoltaic Module	MCS PV0062/387
Q.PLUS DUO-G5 295	Polycrystalline Photovoltaic Module	MCS PV0062/388
Q.PLUS DUO-G5 300	Polycrystalline Photovoltaic Module	MCS PV0062/389
Q.PLUS DUO-G5 305	Polycrystalline Photovoltaic Module	MCS PV0062/390
Q.PLUS DUO-G5 310	Polycrystalline Photovoltaic Module	MCS PV0062/391
Q.PLUS DUO-G5 315	Polycrystalline Photovoltaic Module	MCS PV0062/392
Q.PLUS DUO-G5 320	Polycrystalline Photovoltaic Module	MCS PV0062/393
B.LINE PLUS DUO-G5 290	Polycrystalline Photovoltaic Module	MCS PV0062/394
B.LINE PLUS DUO-G5 295	Polycrystalline Photovoltaic Module	MCS PV0062/395
B.LINE PLUS DUO-G5 300	Polycrystalline Photovoltaic Module	MCS PV0062/396
B.LINE PLUS DUO-G5 305	Polycrystalline Photovoltaic Module	MCS PV0062/397
B.LINE PLUS DUO-G5 310	Polycrystalline Photovoltaic Module	MCS PV0062/398
B.LINE PLUS DUO-G5 315	Polycrystalline Photovoltaic Module	MCS PV0062/399
B.LINE PLUS DUO-G5 320	Polycrystalline Photovoltaic Module	MCS PV0062/400
Q.PLUS DUO BFR-G5 290	Polycrystalline Photovoltaic Module	MCS PV0062/401
Q.PLUS DUO BFR-G5 295	Polycrystalline Photovoltaic Module	MCS PV0062/402
Q.PLUS DUO BFR-G5 300	Polycrystalline Photovoltaic Module	MCS PV0062/403
Q.PLUS DUO BFR-G5 305	Polycrystalline Photovoltaic Module	MCS PV0062/404

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**Appendix to Certificate No: MCS PV0062**  
**Hanwha Q CELLS GmbH**

**Issue: 21**

Model	Description	Reference No.
Q.PLUS DUO BFR-G5 310	Polycrystalline Photovoltaic Module	MCS PV0062/405
Q.PLUS DUO BFR-G5 315	Polycrystalline Photovoltaic Module	MCS PV0062/406
Q.PLUS DUO BFR-G5 320	Polycrystalline Photovoltaic Module	MCS PV0062/407
B.LINE PLUS DUO BFR-G5 290	Polycrystalline Photovoltaic Module	MCS PV0062/408
B.LINE PLUS DUO BFR-G5 295	Polycrystalline Photovoltaic Module	MCS PV0062/409
B.LINE PLUS DUO BFR-G5 300	Polycrystalline Photovoltaic Module	MCS PV0062/410
B.LINE PLUS DUO BFR-G5 305	Polycrystalline Photovoltaic Module	MCS PV0062/411
B.LINE PLUS DUO BFR-G5 310	Polycrystalline Photovoltaic Module	MCS PV0062/412
B.LINE PLUS DUO BFR-G5 315	Polycrystalline Photovoltaic Module	MCS PV0062/413
B.LINE PLUS DUO BFR-G5 320	Polycrystalline Photovoltaic Module	MCS PV0062/414
Q.PLUS DUO L-G5 355	Polycrystalline Photovoltaic Module	MCS PV0062/415
Q.PLUS DUO L-G5 360	Polycrystalline Photovoltaic Module	MCS PV0062/416
Q.PLUS DUO L-G5 365	Polycrystalline Photovoltaic Module	MCS PV0062/417
Q.PLUS DUO L-G5 370	Polycrystalline Photovoltaic Module	MCS PV0062/418
Q.PLUS DUO L-G5 375	Polycrystalline Photovoltaic Module	MCS PV0062/419
Q.PLUS DUO L-G5 380	Polycrystalline Photovoltaic Module	MCS PV0062/420
B.LINE PLUS DUO L-G5 355	Polycrystalline Photovoltaic Module	MCS PV0062/421
B.LINE PLUS DUO L-G5 360	Polycrystalline Photovoltaic Module	MCS PV0062/422
B.LINE PLUS DUO L-G5 365	Polycrystalline Photovoltaic Module	MCS PV0062/423
B.LINE PLUS DUO L-G5 370	Polycrystalline Photovoltaic Module	MCS PV0062/424
B.LINE PLUS DUO L-G5 375	Polycrystalline Photovoltaic Module	MCS PV0062/425
B.LINE PLUS DUO L-G5 380	Polycrystalline Photovoltaic Module	MCS PV0062/426
Q.PLUS DUO L-G5.1 355	Polycrystalline Photovoltaic Module	MCS PV0062/427
Q.PLUS DUO L-G5.1 360	Polycrystalline Photovoltaic Module	MCS PV0062/428
Q.PLUS DUO L-G5.1 365	Polycrystalline Photovoltaic Module	MCS PV0062/429
Q.PLUS DUO L-G5.1 370	Polycrystalline Photovoltaic Module	MCS PV0062/430

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**Appendix to Certificate No: MCS PV0062**  
**Hanwha Q CELLS GmbH**

**Issue: 21**

Model	Description	Reference No.
Q.PLUS DUO L-G5.1 375	Polycrystalline Photovoltaic Module	MCS PV0062/431
Q.PLUS DUO L-G5.1 380	Polycrystalline Photovoltaic Module	MCS PV0062/432
B.LINE PLUS DUO L-G5.1 355	Polycrystalline Photovoltaic Module	MCS PV0062/433
B.LINE PLUS DUO L-G5.1 360	Polycrystalline Photovoltaic Module	MCS PV0062/434
B.LINE PLUS DUO L-G5.1 365	Polycrystalline Photovoltaic Module	MCS PV0062/435
B.LINE PLUS DUO L-G5.1 370	Polycrystalline Photovoltaic Module	MCS PV0062/436
B.LINE PLUS DUO L-G5.1 375	Polycrystalline Photovoltaic Module	MCS PV0062/437
B.LINE PLUS DUO L-G5.1 380	Polycrystalline Photovoltaic Module	MCS PV0062/438
Q.PLUS DUO L-G5.2 355	Polycrystalline Photovoltaic Module	MCS PV0062/439
Q.PLUS DUO L-G5.2 360	Polycrystalline Photovoltaic Module	MCS PV0062/440
Q.PLUS DUO L-G5.2 365	Polycrystalline Photovoltaic Module	MCS PV0062/441
Q.PLUS DUO L-G5.2 370	Polycrystalline Photovoltaic Module	MCS PV0062/442
Q.PLUS DUO L-G5.2 375	Polycrystalline Photovoltaic Module	MCS PV0062/443
Q.PLUS DUO L-G5.2 380	Polycrystalline Photovoltaic Module	MCS PV0062/444
B.LINE PLUS DUO L-G5.2 355	Polycrystalline Photovoltaic Module	MCS PV0062/445
B.LINE PLUS DUO L-G5.2 360	Polycrystalline Photovoltaic Module	MCS PV0062/446
B.LINE PLUS DUO L-G5.2 365	Polycrystalline Photovoltaic Module	MCS PV0062/447
B.LINE PLUS DUO L-G5.2 370	Polycrystalline Photovoltaic Module	MCS PV0062/448
B.LINE PLUS DUO L-G5.2 375	Polycrystalline Photovoltaic Module	MCS PV0062/449
B.LINE PLUS DUO L-G5.2 380	Polycrystalline Photovoltaic Module	MCS PV0062/450
Q.PLUS DUO L-G5.3 355	Polycrystalline Photovoltaic Module	MCS PV0062/451
Q.PLUS DUO L-G5.3 360	Polycrystalline Photovoltaic Module	MCS PV0062/452
Q.PLUS DUO L-G5.3 365	Polycrystalline Photovoltaic Module	MCS PV0062/453
Q.PLUS DUO L-G5.3 370	Polycrystalline Photovoltaic Module	MCS PV0062/454
Q.PLUS DUO L-G5.3 375	Polycrystalline Photovoltaic Module	MCS PV0062/455
Q.PLUS DUO L-G5.3 380	Polycrystalline Photovoltaic Module	MCS PV0062/456

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**Hanwha Q CELLS GmbH**

**Issue: 21**

Model	Description	Reference No.
B.LINE PLUS DUO L-G5.3 355	Polycrystalline Photovoltaic Module	MCS PV0062/457
B.LINE PLUS DUO L-G5.3 360	Polycrystalline Photovoltaic Module	MCS PV0062/458
B.LINE PLUS DUO L-G5.3 365	Polycrystalline Photovoltaic Module	MCS PV0062/459
B.LINE PLUS DUO L-G5.3 370	Polycrystalline Photovoltaic Module	MCS PV0062/460
B.LINE PLUS DUO L-G5.3 375	Polycrystalline Photovoltaic Module	MCS PV0062/461
B.LINE PLUS DUO L-G5.3 380	Polycrystalline Photovoltaic Module	MCS PV0062/462
Q.PEAK DUO-G6 340	Monocrystalline Photovoltaic Module	MCS PV0062/463
Q.PEAK DUO-G6 345	Monocrystalline Photovoltaic Module	MCS PV0062/464
Q.PEAK DUO-G6 350	Monocrystalline Photovoltaic Module	MCS PV0062/465
Q.PEAK DUO-G6 355	Monocrystalline Photovoltaic Module	MCS PV0062/466
Q.PEAK DUO BLK-G6 330	Monocrystalline Photovoltaic Module	MCS PV0062/467
Q.PEAK DUO BLK-G6 335	Monocrystalline Photovoltaic Module	MCS PV0062/468
Q.PEAK DUO BLK-G6 340	Monocrystalline Photovoltaic Module	MCS PV0062/469
Q.PEAK DUO BLK-G6 345	Monocrystalline Photovoltaic Module	MCS PV0062/470
Q.PEAK DUO-G7 325	Monocrystalline Photovoltaic Module	MCS PV0062/471
Q.PEAK DUO-G7 330	Monocrystalline Photovoltaic Module	MCS PV0062/472
Q.PEAK DUO-G7 335	Monocrystalline Photovoltaic Module	MCS PV0062/473
B.LINE PEAK DUO-G7 325	Monocrystalline Photovoltaic Module	MCS PV0062/474
B.LINE PEAK DUO-G7 330	Monocrystalline Photovoltaic Module	MCS PV0062/475
B.LINE PEAK DUO-G7 335	Monocrystalline Photovoltaic Module	MCS PV0062/476
Q.PEAK DUO BLK-G6+ 335	Monocrystalline Photovoltaic Module	MCS PV0062/477
Q.PEAK DUO BLK-G6+ 340	Monocrystalline Photovoltaic Module	MCS PV0062/478
Q.PEAK DUO BLK-G6+ 345	Monocrystalline Photovoltaic Module	MCS PV0062/479
Q.PEAK DUO-G8 345	Monocrystalline Photovoltaic Module	MCS PV0062/480
Q.PEAK DUO-G8 350	Monocrystalline Photovoltaic Module	MCS PV0062/481
Q.PEAK DUO-G8 355	Monocrystalline Photovoltaic Module	MCS PV0062/482

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**Appendix to Certificate No: MCS PV0062  
Hanwha Q CELLS GmbH**

**Issue: 21**

Model	Description	Reference No.
Q.PEAK DUO-G8+ 345	Monocrystalline Photovoltaic Module	MCS PV0062/483
Q.PEAK DUO-G8+ 350	Monocrystalline Photovoltaic Module	MCS PV0062/484
Q.PEAK DUO-G8+ 355	Monocrystalline Photovoltaic Module	MCS PV0062/485
Q.PEAK DUO BLK-G8 335	Monocrystalline Photovoltaic Module	MCS PV0062/486
Q.PEAK DUO BLK-G8 340	Monocrystalline Photovoltaic Module	MCS PV0062/487
Q.PEAK DUO BLK-G8 345	Monocrystalline Photovoltaic Module	MCS PV0062/488
Q.PEAK DUO BLK-G8+ 335	Monocrystalline Photovoltaic Module	MCS PV0062/489
Q.PEAK DUO BLK-G8+ 340	Monocrystalline Photovoltaic Module	MCS PV0062/490
Q.PEAK DUO BLK-G8+ 345	Monocrystalline Photovoltaic Module	MCS PV0062/491

Note: modules with reference numbers from MCS PV0062/363 to MCS PV0062/491 inclusive have been assessed against the requirements of MCS 005 Issue 3.1, which incorporates the requirements of BS EN 61215-1:2016.

This certificate and appendix is maintained and held in force through periodic review and verification.

Signed for BRE Global Limited

**Cris Francis**  
Head of Electronics, Security  
and Inspection Services

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Date of Issue

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