

Certificate of Compliance

Certificate Number: MCS PV0062

Issue: 23

Hanwha Q CELLS GmbH

Sonnenallee 17-21
06766 Bitterfeld-Wolfen
Germany

having complied with the following MCS product certification scheme requirements:

MCS 010 – Generic Factory Production Control and Product Quality Requirements – Issue 2.0

and

MCS 005 – Solar Photovoltaic Modules

(The issue number is stated in the heading of the table(s) in the appendix)

is authorised to use the BRE Global Certification Mark and the MCS Certification Mark in association with the products listed in the appendix.

The validity of this certificate with appendix is maintained in accordance with MCS scheme requirements which include annual factory production control surveillance assessment.

Please see Appendix for product details



Laura Critien

15 November 2021

14 March 2011

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Team Manager

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Appendix to Certificate No: MCS PV0062 Issue: 23

Hanwha Q CELLS GmbH

Products

MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
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
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

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Hanwha Q CELLS GmbH

MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
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
Q.PEAK-G4.5 310	Monocrystalline Photovoltaic Module	MCS PV0062/379

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
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

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
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
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

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
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
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

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
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
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

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
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
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

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
Q.PEAK DUO BLK-G8+ 340	Monocrystalline Photovoltaic Module	MCS PV0062/490
Q.PEAK DUO BLK-G8+ 345	Monocrystalline Photovoltaic Module	MCS PV0062/491
Q.PEAK DUO L-G8 420	Monocrystalline Photovoltaic Module	MCS PV0062/492
Q.PEAK DUO L-G8 425	Monocrystalline Photovoltaic Module	MCS PV0062/493
Q.PEAK DUO L-G8 430	Monocrystalline Photovoltaic Module	MCS PV0062/494
Q.PEAK DUO L-G8 435	Monocrystalline Photovoltaic Module	MCS PV0062/495
Q.PEAK DUO L-G8.1 420	Monocrystalline Photovoltaic Module	MCS PV0062/496
Q.PEAK DUO L-G8.1 425	Monocrystalline Photovoltaic Module	MCS PV0062/497
Q.PEAK DUO L-G8.1 430	Monocrystalline Photovoltaic Module	MCS PV0062/498
Q.PEAK DUO L-G8.1 435	Monocrystalline Photovoltaic Module	MCS PV0062/499
Q.PEAK DUO L-G8.2 420	Monocrystalline Photovoltaic Module	MCS PV0062/500
Q.PEAK DUO L-G8.2 425	Monocrystalline Photovoltaic Module	MCS PV0062/501
Q.PEAK DUO L-G8.2 430	Monocrystalline Photovoltaic Module	MCS PV0062/502
Q.PEAK DUO L-G8.2 435	Monocrystalline Photovoltaic Module	MCS PV0062/503
Q.PEAK DUO L-G8.3 420	Monocrystalline Photovoltaic Module	MCS PV0062/504
Q.PEAK DUO L-G8.3 425	Monocrystalline Photovoltaic Module	MCS PV0062/505
Q.PEAK DUO L-G8.3 430	Monocrystalline Photovoltaic Module	MCS PV0062/506
Q.PEAK DUO L-G8.3 435	Monocrystalline Photovoltaic Module	MCS PV0062/507
Q.PEAK DUO L-G8.3/BFG 420	Monocrystalline Photovoltaic Module	MCS PV0062/508
Q.PEAK DUO L-G8.3/BFG 425	Monocrystalline Photovoltaic Module	MCS PV0062/509
Q.PEAK DUO L-G8.3/BGT 420	Monocrystalline Photovoltaic Module	MCS PV0062/510
Q.PEAK DUO L-G8.3/BGT 425	Monocrystalline Photovoltaic Module	MCS PV0062/511

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
Q.PEAK DUO BLK-G9 330	Monocrystalline Photovoltaic Module	MCS PV0062/512
Q.PEAK DUO BLK-G9 335	Monocrystalline Photovoltaic Module	MCS PV0062/513
Q.PEAK DUO BLK-G9 340	Monocrystalline Photovoltaic Module	MCS PV0062/514
Q.PEAK DUO BLK-G9 345	Monocrystalline Photovoltaic Module	MCS PV0062/515
Q.PEAK DUO BLK-G9+ 330	Monocrystalline Photovoltaic Module	MCS PV0062/516
Q.PEAK DUO BLK-G9+ 335	Monocrystalline Photovoltaic Module	MCS PV0062/517
Q.PEAK DUO BLK-G9+ 340	Monocrystalline Photovoltaic Module	MCS PV0062/518
Q.PEAK DUO BLK-G9+ 345	Monocrystalline Photovoltaic Module	MCS PV0062/519
Q.PEAK DUO ML-G9 380	Monocrystalline Photovoltaic Module	MCS PV0062/520
Q.PEAK DUO ML-G9 385	Monocrystalline Photovoltaic Module	MCS PV0062/521
Q.PEAK DUO ML-G9 390	Monocrystalline Photovoltaic Module	MCS PV0062/522
Q.PEAK DUO ML-G9 395	Monocrystalline Photovoltaic Module	MCS PV0062/523
Q.PEAK DUO ML-G9+ 380	Monocrystalline Photovoltaic Module	MCS PV0062/524
Q.PEAK DUO ML-G9+ 385	Monocrystalline Photovoltaic Module	MCS PV0062/525
Q.PEAK DUO ML-G9+ 390	Monocrystalline Photovoltaic Module	MCS PV0062/526
Q.PEAK DUO ML-G9+ 395	Monocrystalline Photovoltaic Module	MCS PV0062/527
Q.PEAK DUO BLK ML-G9 370	Monocrystalline Photovoltaic Module	MCS PV0062/529
Q.PEAK DUO BLK ML-G9 375	Monocrystalline Photovoltaic Module	MCS PV0062/530
Q.PEAK DUO BLK ML-G9 380	Monocrystalline Photovoltaic Module	MCS PV0062/531
Q.PEAK DUO BLK ML-G9 385	Monocrystalline Photovoltaic Module	MCS PV0062/532

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Appendix to Certificate No: MCS PV0062 Issue: 23
Hanwha Q CELLS GmbH

MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
Q.PEAK DUO BLK ML-G9+ 370	Monocrystalline Photovoltaic Module	MCS PV0062/534
Q.PEAK DUO BLK ML-G9+ 375	Monocrystalline Photovoltaic Module	MCS PV0062/535
Q.PEAK DUO BLK ML-G9+ 380	Monocrystalline Photovoltaic Module	MCS PV0062/536
Q.PEAK DUO BLK ML-G9+ 385	Monocrystalline Photovoltaic Module	MCS PV0062/537
Q.PEAK DUO XL-G9 455	Monocrystalline Photovoltaic Module	MCS PV0062/538
Q.PEAK DUO XL-G9 460	Monocrystalline Photovoltaic Module	MCS PV0062/539
Q.PEAK DUO XL-G9.2 455	Monocrystalline Photovoltaic Module	MCS PV0062/540
Q.PEAK DUO XL-G9.2 460	Monocrystalline Photovoltaic Module	MCS PV0062/541
Q.PEAK DUO XL-G9.3 455	Monocrystalline Photovoltaic Module	MCS PV0062/542
Q.PEAK DUO XL-G9.3 460	Monocrystalline Photovoltaic Module	MCS PV0062/543
Q.PEAK DUO-G8 360	Monocrystalline Photovoltaic Module	MCS PV0062/544
Q.PEAK DUO-G8+ 360	Monocrystalline Photovoltaic Module	MCS PV0062/545
Q.PEAK DUO XL-G10.2 470	Monocrystalline Photovoltaic Module	MCS PV0062/546
Q.PEAK DUO XL-G10.2 475	Monocrystalline Photovoltaic Module	MCS PV0062/547
Q.PEAK DUO XL-G10.2 480	Monocrystalline Photovoltaic Module	MCS PV0062/548
Q.PEAK DUO XL-G10.2 485	Monocrystalline Photovoltaic Module	MCS PV0062/549
Q.PEAK DUO XL-G10.3 470	Monocrystalline Photovoltaic Module	MCS PV0062/550
Q.PEAK DUO XL-G10.3 475	Monocrystalline Photovoltaic Module	MCS PV0062/551
Q.PEAK DUO XL-G10.3 480	Monocrystalline Photovoltaic Module	MCS PV0062/552
Q.PEAK DUO XL-G10.3 485	Monocrystalline Photovoltaic Module	MCS PV0062/553
Q.PEAK DUO XL-G10.c 470	Monocrystalline Photovoltaic Module	MCS PV0062/554
Q.PEAK DUO XL-G10.c 475	Monocrystalline Photovoltaic Module	MCS PV0062/555

Laura Critien

15 November 2021

14 March 2011

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Hanwha Q CELLS GmbH

MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
Q.PEAK DUO XL-G10.c 480	Monocrystalline Photovoltaic Module	MCS PV0062/556
Q.PEAK DUO XL-G10.c 485	Monocrystalline Photovoltaic Module	MCS PV0062/557
Q.PEAK DUO XL-G10.d 470	Monocrystalline Photovoltaic Module	MCS PV0062/558
Q.PEAK DUO XL-G10.d 475	Monocrystalline Photovoltaic Module	MCS PV0062/559
Q.PEAK DUO XL-G10.d 480	Monocrystalline Photovoltaic Module	MCS PV0062/560
Q.PEAK DUO XL-G10.d 485	Monocrystalline Photovoltaic Module	MCS PV0062/561
Q.PEAK DUO BLK ML-G10 385	Monocrystalline Photovoltaic Module	MCS PV0062/562
Q.PEAK DUO BLK ML-G10 390	Monocrystalline Photovoltaic Module	MCS PV0062/563
Q.PEAK DUO BLK ML-G10 395	Monocrystalline Photovoltaic Module	MCS PV0062/564
Q.PEAK DUO BLK ML-G10 400	Monocrystalline Photovoltaic Module	MCS PV0062/565
Q.PEAK DUO BLK ML-G10 405	Monocrystalline Photovoltaic Module	MCS PV0062/566
Q.PEAK DUO BLK ML-G10 410	Monocrystalline Photovoltaic Module	MCS PV0062/567
Q.PEAK DUO BLK ML-G10 415	Monocrystalline Photovoltaic Module	MCS PV0062/568
Q.PEAK DUO BLK ML-G10+ 385	Monocrystalline Photovoltaic Module	MCS PV0062/569
Q.PEAK DUO BLK ML-G10+ 390	Monocrystalline Photovoltaic Module	MCS PV0062/570
Q.PEAK DUO BLK ML-G10+ 395	Monocrystalline Photovoltaic Module	MCS PV0062/571
Q.PEAK DUO BLK ML-G10+ 400	Monocrystalline Photovoltaic Module	MCS PV0062/572
Q.PEAK DUO BLK ML-G10+ 405	Monocrystalline Photovoltaic Module	MCS PV0062/573
Q.PEAK DUO BLK ML-G10+ 410	Monocrystalline Photovoltaic Module	MCS PV0062/574
Q.PEAK DUO BLK ML-G10+ 415	Monocrystalline Photovoltaic Module	MCS PV0062/575
Q.PEAK DUO BLK ML-G10.a 385	Monocrystalline Photovoltaic Module	MCS PV0062/576
Q.PEAK DUO BLK ML-G10.a 390	Monocrystalline Photovoltaic Module	MCS PV0062/577

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Hanwha Q CELLS GmbH

MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
Q.PEAK DUO BLK ML-G10.a 395	Monocrystalline Photovoltaic Module	MCS PV0062/578
Q.PEAK DUO BLK ML-G10.a 400	Monocrystalline Photovoltaic Module	MCS PV0062/579
Q.PEAK DUO BLK ML-G10.a 405	Monocrystalline Photovoltaic Module	MCS PV0062/580
Q.PEAK DUO BLK ML-G10.a 410	Monocrystalline Photovoltaic Module	MCS PV0062/581
Q.PEAK DUO BLK ML-G10.a 415	Monocrystalline Photovoltaic Module	MCS PV0062/582
Q.PEAK DUO BLK ML-G10.a+ 385	Monocrystalline Photovoltaic Module	MCS PV0062/583
Q.PEAK DUO BLK ML-G10.a+ 390	Monocrystalline Photovoltaic Module	MCS PV0062/584
Q.PEAK DUO BLK ML-G10.a+ 395	Monocrystalline Photovoltaic Module	MCS PV0062/585
Q.PEAK DUO BLK ML-G10.a+ 400	Monocrystalline Photovoltaic Module	MCS PV0062/586
Q.PEAK DUO BLK ML-G10.a+ 405	Monocrystalline Photovoltaic Module	MCS PV0062/587
Q.PEAK DUO BLK ML-G10.a+ 410	Monocrystalline Photovoltaic Module	MCS PV0062/588
Q.PEAK DUO BLK ML-G10.a+ 415	Monocrystalline Photovoltaic Module	MCS PV0062/589
Q.PEAK DUO ML-G10 385	Monocrystalline Photovoltaic Module	MCS PV0062/590
Q.PEAK DUO ML-G10 390	Monocrystalline Photovoltaic Module	MCS PV0062/591
Q.PEAK DUO ML-G10 395	Monocrystalline Photovoltaic Module	MCS PV0062/592
Q.PEAK DUO ML-G10 400	Monocrystalline Photovoltaic Module	MCS PV0062/593
Q.PEAK DUO ML-G10 405	Monocrystalline Photovoltaic Module	MCS PV0062/594
Q.PEAK DUO ML-G10 410	Monocrystalline Photovoltaic Module	MCS PV0062/595
Q.PEAK DUO ML-G10 415	Monocrystalline Photovoltaic Module	MCS PV0062/596
Q.PEAK DUO ML-G10+ 385	Monocrystalline Photovoltaic Module	MCS PV0062/597
Q.PEAK DUO ML-G10+ 390	Monocrystalline Photovoltaic Module	MCS PV0062/598
Q.PEAK DUO ML-G10+ 395	Monocrystalline Photovoltaic Module	MCS PV0062/599

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Hanwha Q CELLS GmbH

MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
Q.PEAK DUO ML-G10+ 400	Monocrystalline Photovoltaic Module	MCS PV0062/600
Q.PEAK DUO ML-G10+ 405	Monocrystalline Photovoltaic Module	MCS PV0062/601
Q.PEAK DUO ML-G10+ 410	Monocrystalline Photovoltaic Module	MCS PV0062/602
Q.PEAK DUO ML-G10+ 415	Monocrystalline Photovoltaic Module	MCS PV0062/603
Q.PEAK DUO ML-G10.a 385	Monocrystalline Photovoltaic Module	MCS PV0062/604
Q.PEAK DUO ML-G10.a 390	Monocrystalline Photovoltaic Module	MCS PV0062/605
Q.PEAK DUO ML-G10.a 395	Monocrystalline Photovoltaic Module	MCS PV0062/606
Q.PEAK DUO ML-G10.a 400	Monocrystalline Photovoltaic Module	MCS PV0062/607
Q.PEAK DUO ML-G10.a 405	Monocrystalline Photovoltaic Module	MCS PV0062/608
Q.PEAK DUO ML-G10.a 410	Monocrystalline Photovoltaic Module	MCS PV0062/609
Q.PEAK DUO ML-G10.a 415	Monocrystalline Photovoltaic Module	MCS PV0062/610
Q.PEAK DUO ML-G10.a+ 385	Monocrystalline Photovoltaic Module	MCS PV0062/611
Q.PEAK DUO ML-G10.a+ 390	Monocrystalline Photovoltaic Module	MCS PV0062/612
Q.PEAK DUO ML-G10.a+ 395	Monocrystalline Photovoltaic Module	MCS PV0062/613
Q.PEAK DUO ML-G10.a+ 400	Monocrystalline Photovoltaic Module	MCS PV0062/614
Q.PEAK DUO ML-G10.a+ 405	Monocrystalline Photovoltaic Module	MCS PV0062/615
Q.PEAK DUO ML-G10.a+ 410	Monocrystalline Photovoltaic Module	MCS PV0062/616
Q.PEAK DUO ML-G10.a+ 415	Monocrystalline Photovoltaic Module	MCS PV0062/617

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