

## Certificate of Approval

Certificate Number: MCS PV0062

Issue: 19

### Hanwha Q CELLS GmbH

Sonnenallee 17-21  
06766 Bitterfeld-Wolfen  
Germany

having complied with the requirements of the following:

#### MCS 010: Issue 1.5

Factory Production Control Requirements  
and

#### MCS 005: Issue 2.4

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

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Signed for BRE Global Ltd.

Laura Critien

Operations Manager, MCS

13 March 2019

Date of Issue

14 March 2011

Date of First Issue



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

**Issue: 19**

**Products**

Model	Description	Reference No.
Q.PRO 210	Polycrystalline Photovoltaic Module	MCS PV0062/01
Q.PRO 215	Polycrystalline Photovoltaic Module	MCS PV0062/02
Q.PRO 220	Polycrystalline Photovoltaic Module	MCS PV0062/03
Q.PRO 225	Polycrystalline Photovoltaic Module	MCS PV0062/04
Q.PRO 230	Polycrystalline Photovoltaic Module	MCS PV0062/05
Q.PRO 235	Polycrystalline Photovoltaic Module	MCS PV0062/06
Q.PRO 240	Polycrystalline Photovoltaic Module	MCS PV0062/07
Q.PRO 245	Polycrystalline Photovoltaic Module	MCS PV0062/08
Q.PRO – G3 210	Polycrystalline Photovoltaic Module	MCS PV0062/105
Q.PRO – G3 215	Polycrystalline Photovoltaic Module	MCS PV0062/106
Q.PRO – G3 220	Polycrystalline Photovoltaic Module	MCS PV0062/107
Q.PRO – G3 225	Polycrystalline Photovoltaic Module	MCS PV0062/108
Q.PRO – G3 230	Polycrystalline Photovoltaic Module	MCS PV0062/109
Q.PRO – G3 235	Polycrystalline Photovoltaic Module	MCS PV0062/110
Q.PRO – G3 240	Polycrystalline Photovoltaic Module	MCS PV0062/111
Q.PRO – G3 245	Polycrystalline Photovoltaic Module	MCS PV0062/112
Q.PRO – G3 250	Polycrystalline Photovoltaic Module	MCS PV0062/113
Q.PRO – G3 255	Polycrystalline Photovoltaic Module	MCS PV0062/114
Q.PRO – G3 260	Polycrystalline Photovoltaic Module	MCS PV0062/153
Q.PRO – G3 265	Polycrystalline Photovoltaic Module	MCS PV0062/154
Q.PRO – G3 270	Polycrystalline Photovoltaic Module	MCS PV0062/155
Q.PRO – G3 275	Polycrystalline Photovoltaic Module	MCS PV0062/156
Q.PRO – G3 280	Polycrystalline Photovoltaic Module	MCS PV0062/157
Q.PEAK – G3 205	Monocrystalline Photovoltaic Module	MCS PV0062/125

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Model	Description	Reference No.
Q.PEAK – G3 210	Monocrystalline Photovoltaic Module	MCS PV0062/126
Q.PEAK – G3 215	Monocrystalline Photovoltaic Module	MCS PV0062/127
Q.PEAK – G3 220	Monocrystalline Photovoltaic Module	MCS PV0062/128
Q.PEAK – G3 225	Monocrystalline Photovoltaic Module	MCS PV0062/129
Q.PEAK – G3 230	Monocrystalline Photovoltaic Module	MCS PV0062/130
Q.PEAK – G3 235	Monocrystalline Photovoltaic Module	MCS PV0062/131
Q.PEAK – G3 240	Monocrystalline Photovoltaic Module	MCS PV0062/132
Q.PEAK – G3 245	Monocrystalline Photovoltaic Module	MCS PV0062/133
Q.PEAK – G3 250	Monocrystalline Photovoltaic Module	MCS PV0062/134
Q.PEAK – G3 255	Monocrystalline Photovoltaic Module	MCS PV0062/135
Q.PEAK – G3 260	Monocrystalline Photovoltaic Module	MCS PV0062/136
Q.PEAK – G3 265	Monocrystalline Photovoltaic Module	MCS PV0062/137
Q.PEAK – G3 270	Monocrystalline Photovoltaic Module	MCS PV0062/138
Q.PEAK – G3 275	Monocrystalline Photovoltaic Module	MCS PV0062/139
Q.PEAK – G3 280	Monocrystalline Photovoltaic Module	MCS PV0062/140
Q.PEAK – G3 285	Monocrystalline Photovoltaic Module	MCS PV0062/183
Q.PEAK – G3 290	Monocrystalline Photovoltaic Module	MCS PV0062/184
Q.PEAK – G3 295	Monocrystalline Photovoltaic Module	MCS PV0062/185
Q.PEAK BLK – G3 225	Monocrystalline Photovoltaic Module	MCS PV0062/141
Q.PEAK BLK – G3 230	Monocrystalline Photovoltaic Module	MCS PV0062/142
Q.PEAK BLK – G3 235	Monocrystalline Photovoltaic Module	MCS PV0062/143
Q.PEAK BLK – G3 240	Monocrystalline Photovoltaic Module	MCS PV0062/144
Q.PEAK BLK – G3 245	Monocrystalline Photovoltaic Module	MCS PV0062/145
Q.PEAK BLK – G3 250	Monocrystalline Photovoltaic Module	MCS PV0062/146
Q.PEAK BLK – G3 255	Monocrystalline Photovoltaic Module	MCS PV0062/147
Q.PEAK BLK – G3 260	Monocrystalline Photovoltaic Module	MCS PV0062/148

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**Hanwha Q CELLS GmbH**

**Issue: 19**

Model	Description	Reference No.
Q.PEAK BLK – G3 265	Monocrystalline Photovoltaic Module	MCS PV0062/149
Q.PEAK BLK – G3 270	Monocrystalline Photovoltaic Module	MCS PV0062/150
Q.PEAK BLK – G3 275	Monocrystalline Photovoltaic Module	MCS PV0062/151
Q.PEAK BLK – G3 280	Monocrystalline Photovoltaic Module	MCS PV0062/152
Q.PEAK BLK – G3 285	Monocrystalline Photovoltaic Module	MCS PV0062/186
Q.PEAK BLK – G3 290	Monocrystalline Photovoltaic Module	MCS PV0062/187
Q.PEAK BLK – G3 295	Monocrystalline Photovoltaic Module	MCS PV0062/158
Q.PEAK S – G3 195	Monocrystalline Photovoltaic Module	MCS PV0062/159
Q.PEAK S – G3 200	Monocrystalline Photovoltaic Module	MCS PV0062/160
Q.PEAK S – G3 205	Monocrystalline Photovoltaic Module	MCS PV0062/161
Q.PEAK S – G3 210	Monocrystalline Photovoltaic Module	MCS PV0062/162
Q.PEAK S – G3 215	Monocrystalline Photovoltaic Module	MCS PV0062/163
Q.PEAK S – G3 220	Monocrystalline Photovoltaic Module	MCS PV0062/164
Q.PEAK S – G3 225	Monocrystalline Photovoltaic Module	MCS PV0062/165
Q.PEAK S – G3 230	Monocrystalline Photovoltaic Module	MCS PV0062/166
Q.PEAK S – G3 235	Monocrystalline Photovoltaic Module	MCS PV0062/167
Q.PRO BLK – G3 210	Polycrystalline Photovoltaic Module	MCS PV0062/168
Q.PRO BLK – G3 215	Polycrystalline Photovoltaic Module	MCS PV0062/169
Q.PRO BLK – G3 220	Polycrystalline Photovoltaic Module	MCS PV0062/170
Q.PRO BLK – G3 225	Polycrystalline Photovoltaic Module	MCS PV0062/171
Q.PRO BLK – G3 230	Polycrystalline Photovoltaic Module	MCS PV0062/172
Q.PRO BLK – G3 235	Polycrystalline Photovoltaic Module	MCS PV0062/173
Q.PRO BLK – G3 240	Polycrystalline Photovoltaic Module	MCS PV0062/174
Q.PRO BLK – G3 245	Polycrystalline Photovoltaic Module	MCS PV0062/175
Q.PRO BLK – G3 250	Polycrystalline Photovoltaic Module	MCS PV0062/176
Q.PRO BLK – G3 255	Polycrystalline Photovoltaic Module	MCS PV0062/177

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**Appendix to Certificate No: MCS PV0062**  
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**Issue: 19**

Model	Description	Reference No.
Q.PRO BLK – G3 260	Polycrystalline Photovoltaic Module	MCS PV0062/178
Q.PRO BLK – G3 265	Polycrystalline Photovoltaic Module	MCS PV0062/179
Q.PRO BLK – G3 270	Polycrystalline Photovoltaic Module	MCS PV0062/180
Q.PRO BLK – G3 275	Polycrystalline Photovoltaic Module	MCS PV0062/181
Q.PRO BLK – G3 280	Polycrystalline Photovoltaic Module	MCS PV0062/182
MODULE – G3 210	Polycrystalline Photovoltaic Module	MCS PV0062/188
MODULE – G3 215	Polycrystalline Photovoltaic Module	MCS PV0062/189
MODULE – G3 220	Polycrystalline Photovoltaic Module	MCS PV0062/190
MODULE – G3 225	Polycrystalline Photovoltaic Module	MCS PV0062/191
MODULE – G3 230	Polycrystalline Photovoltaic Module	MCS PV0062/192
MODULE – G3 235	Polycrystalline Photovoltaic Module	MCS PV0062/193
MODULE – G3 240	Polycrystalline Photovoltaic Module	MCS PV0062/194
MODULE – G3 245	Polycrystalline Photovoltaic Module	MCS PV0062/195
MODULE – G3 250	Polycrystalline Photovoltaic Module	MCS PV0062/196
MODULE – G3 255	Polycrystalline Photovoltaic Module	MCS PV0062/197
MODULE – G3 260	Polycrystalline Photovoltaic Module	MCS PV0062/198
MODULE – G3 265	Polycrystalline Photovoltaic Module	MCS PV0062/199
MODULE – G3 270	Polycrystalline Photovoltaic Module	MCS PV0062/200
MODULE – G3 275	Polycrystalline Photovoltaic Module	MCS PV0062/201
MODULE – G3 280	Polycrystalline Photovoltaic Module	MCS PV0062/202
MODULE BLK – G3 210	Polycrystalline Photovoltaic Module	MCS PV0062/203
MODULE BLK – G3 215	Polycrystalline Photovoltaic Module	MCS PV0062/204
MODULE BLK – G3 220	Polycrystalline Photovoltaic Module	MCS PV0062/205
MODULE BLK – G3 225	Polycrystalline Photovoltaic Module	MCS PV0062/206
MODULE BLK – G3 230	Polycrystalline Photovoltaic Module	MCS PV0062/207
MODULE BLK – G3 235	Polycrystalline Photovoltaic Module	MCS PV0062/208

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Model	Description	Reference No.
MODULE BLK – G3 240	Polycrystalline Photovoltaic Module	MCS PV0062/209
MODULE BLK – G3 245	Polycrystalline Photovoltaic Module	MCS PV0062/210
MODULE BLK – G3 250	Polycrystalline Photovoltaic Module	MCS PV0062/211
MODULE BLK – G3 255	Polycrystalline Photovoltaic Module	MCS PV0062/212
MODULE BLK – G3 260	Polycrystalline Photovoltaic Module	MCS PV0062/213
MODULE BLK – G3 265	Polycrystalline Photovoltaic Module	MCS PV0062/214
MODULE BLK – G3 270	Polycrystalline Photovoltaic Module	MCS PV0062/215
MODULE BLK – G3 275	Polycrystalline Photovoltaic Module	MCS PV0062/216
MODULE BLK – G3 280	Polycrystalline Photovoltaic Module	MCS PV0062/217
MODULE M – G3 205	Polycrystalline Photovoltaic Module	MCS PV0062/218
MODULE M – G3 210	Polycrystalline Photovoltaic Module	MCS PV0062/219
MODULE M – G3 215	Polycrystalline Photovoltaic Module	MCS PV0062/220
MODULE M – G3 220	Polycrystalline Photovoltaic Module	MCS PV0062/221
MODULE M – G3 225	Polycrystalline Photovoltaic Module	MCS PV0062/222
MODULE M – G3 230	Polycrystalline Photovoltaic Module	MCS PV0062/223
MODULE M – G3 235	Polycrystalline Photovoltaic Module	MCS PV0062/224
MODULE M – G3 240	Polycrystalline Photovoltaic Module	MCS PV0062/225
MODULE M – G3 245	Polycrystalline Photovoltaic Module	MCS PV0062/226
MODULE M – G3 250	Polycrystalline Photovoltaic Module	MCS PV0062/227
MODULE M – G3 255	Polycrystalline Photovoltaic Module	MCS PV0062/228
MODULE M – G3 260	Polycrystalline Photovoltaic Module	MCS PV0062/229
MODULE M – G3 265	Polycrystalline Photovoltaic Module	MCS PV0062/230
MODULE M – G3 270	Polycrystalline Photovoltaic Module	MCS PV0062/231
MODULE M – G3 275	Polycrystalline Photovoltaic Module	MCS PV0062/232
MODULE M – G3 280	Polycrystalline Photovoltaic Module	MCS PV0062/233
MODULE M – G3 285	Polycrystalline Photovoltaic Module	MCS PV0062/234

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**Issue: 19**

Model	Description	Reference No.
MODULE M – G3 290	Polycrystalline Photovoltaic Module	MCS PV0062/235
MODULE M – G3 295	Polycrystalline Photovoltaic Module	MCS PV0062/236
MODULE M S – G3 195	Polycrystalline Photovoltaic Module	MCS PV0062/237
MODULE M S – G3 200	Polycrystalline Photovoltaic Module	MCS PV0062/238
MODULE M S – G3 205	Polycrystalline Photovoltaic Module	MCS PV0062/239
MODULE M S – G3 210	Polycrystalline Photovoltaic Module	MCS PV0062/240
MODULE M S – G3 215	Polycrystalline Photovoltaic Module	MCS PV0062/241
MODULE M S – G3 220	Polycrystalline Photovoltaic Module	MCS PV0062/242
MODULE M S – G3 225	Polycrystalline Photovoltaic Module	MCS PV0062/243
MODULE M S – G3 230	Polycrystalline Photovoltaic Module	MCS PV0062/244
MODULE M S – G3 235	Polycrystalline Photovoltaic Module	MCS PV0062/245
Q. PLUS – G3 265	Polycrystalline Photovoltaic Module	MCS PV0062/246
Q. PLUS – G3 270	Polycrystalline Photovoltaic Module	MCS PV0062/247
Q. PLUS – G3 275	Polycrystalline Photovoltaic Module	MCS PV0062/248
Q. PLUS – G3 280	Polycrystalline Photovoltaic Module	MCS PV0062/249
Q. PRO – G4 245	Polycrystalline Photovoltaic Module	MCS PV0062/250
Q. PRO – G4 250	Polycrystalline Photovoltaic Module	MCS PV0062/251
Q. PRO – G4 255	Polycrystalline Photovoltaic Module	MCS PV0062/252
Q. PRO – G4 260	Polycrystalline Photovoltaic Module	MCS PV0062/253
Q. PRO – G4 265	Polycrystalline Photovoltaic Module	MCS PV0062/254
Q. PRO – G4 270	Polycrystalline Photovoltaic Module	MCS PV0062/255
Q. PRO – G4 275	Polycrystalline Photovoltaic Module	MCS PV0062/256
Q. PRO – G4 280	Polycrystalline Photovoltaic Module	MCS PV0062/257
Q. PRO BFR – G4 245	Polycrystalline Photovoltaic Module	MCS PV0062/258
Q. PRO BFR – G4 250	Polycrystalline Photovoltaic Module	MCS PV0062/259

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**Issue: 19**

Model	Description	Reference No.
Q. PRO BFR – G4 255	Polycrystalline Photovoltaic Module	MCS PV0062/260
Q. PRO BFR – G4 260	Polycrystalline Photovoltaic Module	MCS PV0062/261
Q. PRO BFR – G4 265	Polycrystalline Photovoltaic Module	MCS PV0062/262
Q. PRO BFR – G4 270	Polycrystalline Photovoltaic Module	MCS PV0062/263
Q. PRO BFR – G4 275	Polycrystalline Photovoltaic Module	MCS PV0062/264
Q. PRO BFR – G4 280	Polycrystalline Photovoltaic Module	MCS PV0062/265
Q. PEAK BLK – G4 245	Polycrystalline Photovoltaic Module	MCS PV0062/266
Q. PEAK BLK – G4 250	Polycrystalline Photovoltaic Module	MCS PV0062/267
Q. PEAK BLK – G4 255	Polycrystalline Photovoltaic Module	MCS PV0062/268
Q. PEAK BLK – G4 260	Polycrystalline Photovoltaic Module	MCS PV0062/269
Q. PEAK BLK – G4 265	Polycrystalline Photovoltaic Module	MCS PV0062/270
Q. PEAK BLK – G4 270	Polycrystalline Photovoltaic Module	MCS PV0062/271
Q. PEAK BLK – G4 275	Polycrystalline Photovoltaic Module	MCS PV0062/272
Q. PEAK BLK – G4 280	Polycrystalline Photovoltaic Module	MCS PV0062/273
Q. PEAK BLK – G4 285	Polycrystalline Photovoltaic Module	MCS PV0062/274
Q. PEAK BLK – G4 290	Polycrystalline Photovoltaic Module	MCS PV0062/275
Q. PEAK BLK – G4 295	Polycrystalline 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

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Model	Description	Reference No.
Q. PLUS – G4 290	Polycrystalline Photovoltaic Module	MCS PV0062/362
Q. PRO – G4/SC 245	Polycrystalline Photovoltaic Module	MCS PV0062/285
Q. PRO – G4/SC 250	Polycrystalline Photovoltaic Module	MCS PV0062/286
Q. PRO – G4/SC 255	Polycrystalline Photovoltaic Module	MCS PV0062/287
Q. PRO – G4/SC 260	Polycrystalline Photovoltaic Module	MCS PV0062/288
Q. PRO – G4/SC 265	Polycrystalline Photovoltaic Module	MCS PV0062/289
Q. PRO – G4/SC 270	Polycrystalline Photovoltaic Module	MCS PV0062/290
Q. PRO – G4/SC 275	Polycrystalline Photovoltaic Module	MCS PV0062/291
Q. PRO – G4/SC 280	Polycrystalline Photovoltaic Module	MCS PV0062/292
B.LINE PRO – G4/SC 245	Polycrystalline Photovoltaic Module	MCS PV0062/293
B.LINE PRO – G4/SC 250	Polycrystalline Photovoltaic Module	MCS PV0062/294
B.LINE PRO – G4/SC 255	Polycrystalline Photovoltaic Module	MCS PV0062/295
B.LINE PRO – G4/SC 260	Polycrystalline Photovoltaic Module	MCS PV0062/296
B.LINE PRO – G4/SC 265	Polycrystalline Photovoltaic Module	MCS PV0062/297
B.LINE PRO – G4/SC 270	Polycrystalline Photovoltaic Module	MCS PV0062/298
B.LINE PRO – G4/SC 275	Polycrystalline Photovoltaic Module	MCS PV0062/299
B.LINE PRO – G4/SC 280	Polycrystalline Photovoltaic Module	MCS PV0062/300
Q.PRO EC – G4.3 255	Polycrystalline Photovoltaic Module	MCS PV0062/301
Q.PRO EC – G4.3 260	Polycrystalline Photovoltaic Module	MCS PV0062/302
Q.PRO EC – G4.3 265	Polycrystalline Photovoltaic Module	MCS PV0062/303
B.LINE PRO EC – G4.3 255	Polycrystalline Photovoltaic Module	MCS PV0062/304
B.LINE PRO EC – G4.3 260	Polycrystalline Photovoltaic Module	MCS PV0062/305
B.LINE PRO EC – G4.3 265	Polycrystalline Photovoltaic Module	MCS PV0062/306
Q.PRO BFR-G4.1 250	Polycrystalline Photovoltaic Module	MCS PV0062/307
Q.PRO BFR-G4.1 255	Polycrystalline Photovoltaic Module	MCS PV0062/308

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Model	Description	Reference No.
Q.PRO BFR-G4.1 260	Polycrystalline Photovoltaic Module	MCS PV0062/309
Q.PRO BFR-G4.1 265	Polycrystalline Photovoltaic Module	MCS PV0062/310
Q.PRO BFR-G4.1 270	Polycrystalline Photovoltaic Module	MCS PV0062/311
Q.PRO BFR-G4.1 275	Polycrystalline Photovoltaic Module	MCS PV0062/312
Q.PRO BFR-G4.1 280	Polycrystalline Photovoltaic Module	MCS PV0062/313
B.LINE PRO BFR-G4.1 250	Polycrystalline Photovoltaic Module	MCS PV0062/314
B.LINE PRO BFR-G4.1 255	Polycrystalline Photovoltaic Module	MCS PV0062/315
B.LINE PRO BFR-G4.1 260	Polycrystalline Photovoltaic Module	MCS PV0062/316
B.LINE PRO BFR-G4.1 265	Polycrystalline Photovoltaic Module	MCS PV0062/317
B.LINE PRO BFR-G4.1 270	Polycrystalline Photovoltaic Module	MCS PV0062/318
B.LINE PRO BFR-G4.1 275	Polycrystalline Photovoltaic Module	MCS PV0062/319
B.LINE PRO BFR-G4.1 280	Polycrystalline Photovoltaic Module	MCS PV0062/320
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
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

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	Laura Critien	13 March 2019	14 March 2011
Signed for BRE Global Ltd.	Operations Manager, MCS	Date of Issue	Date of First Issue



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

**Issue: 19**

Model	Description	Reference No.
B.LINE PLUS BFR-G4.1 290	Polycrystalline Photovoltaic Module	MCS PV0062/334
Q.PEAK-G4.1 295	Polycrystalline Photovoltaic Module	MCS PV0062/335
Q.PEAK-G4.1 300	Polycrystalline Photovoltaic Module	MCS PV0062/336
Q.PEAK-G4.1 305	Polycrystalline Photovoltaic Module	MCS PV0062/337
Q.PEAK-G4.1 310	Polycrystalline Photovoltaic Module	MCS PV0062/338
Q.PEAK BLK-G4.1 285	Polycrystalline Photovoltaic Module	MCS PV0062/339
Q.PEAK BLK-G4.1 290	Polycrystalline Photovoltaic Module	MCS PV0062/340
Q.PEAK BLK-G4.1 295	Polycrystalline Photovoltaic Module	MCS PV0062/341
Q.PEAK BLK-G4.1 300	Polycrystalline Photovoltaic Module	MCS PV0062/342
B.LINE PEAK-G4.1 295	Polycrystalline Photovoltaic Module	MCS PV0062/343
B.LINE PEAK-G4.1 300	Polycrystalline Photovoltaic Module	MCS PV0062/344
B.LINE PEAK-G4.1 305	Polycrystalline Photovoltaic Module	MCS PV0062/345
B.LINE PEAK-G4.1 310	Polycrystalline Photovoltaic Module	MCS PV0062/346
B.LINE PEAK BLK-G4.1 285	Polycrystalline Photovoltaic Module	MCS PV0062/347
B.LINE PEAK BLK-G4.1 290	Polycrystalline Photovoltaic Module	MCS PV0062/348
B.LINE PEAK BLK-G4.1 295	Polycrystalline Photovoltaic Module	MCS PV0062/349
B.LINE PEAK BLK-G4.1 300	Polycrystalline 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
Q.PEAK DUO BLK-G5 305	Monocrystalline Photovoltaic Module	MCS PV0062/356

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

**Issue: 19**

Model	Description	Reference No.
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

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