

CE Declaration of Conformity

Company Name: Tongwei Solar (Hefei) Co., Ltd.
Company Address: No.888, Changning Road, High-tech District,
Hefei City, Anhui Province, 230088
Product: Photovoltaic (PV) Module

Model Types:

Double Glass PV Modules with Segmented 6" Mono-crystalline Silicon Solar Cells:

408 cells: THxxxCM5-72SD (xxx = 350-390, in increment of 5)

340 cells: THxxxCM5-60SD (xxx = 290-325, in increment of 5)

Double Glass PV Modules with Segmented 6" PERC Mono-crystalline Silicon Solar Cells:

408 cells: THxxxPM5-72SD (xxx = 390-410, in increment of 5)

408 cells: THxxxPM5-72SDA (xxx = 410-440, in increment of 5)

408 cells: THxxxPM5-72SDA-F (xxx = 410-440, in increment of 5)

408 cells: THxxxPMB5-72SD (xxx = 390-410, in increment of 5)

408 cells: THxxxPMB5-72SDA (xxx = 410-440, in increment of 5)

408 cells: THxxxPMB5-72SDA-F (xxx = 410-440, in increment of 5)

340 cells: THxxxPM5-60SD (xxx = 325-340, in increment of 5)

340 cells: THxxxPM5-60SDA (xxx = 340-365, in increment of 5)

340 cells: THxxxPM5-60SDA-F (xxx = 340-365, in increment of 5)

340 cells: THxxxPMB5-60SD (xxx = 325-340, in increment of 5)

340 cells: THxxxPMB5-60SDA (xxx = 340-365, in increment of 5)

340 cells: THxxxPMB5-60SDA-F (xxx = 340-365, in increment of 5)

Double Glass PV Modules with Segmented 6" PERC Mono-crystalline Silicon Solar Cells:

414 cells: THxxxPMB6-69SDC (xxx = 635-670, in increment of 5)

408 cells: THxxxPMB6-68SDC (xxx = 625-660, in increment of 5)

390 cells: THxxxPMB6-65SDC (xxx = 600-630, in increment of 5)

345 cells: THxxxPMB6-58SDC (xxx = 530-555, in increment of 5)

340 cells: THxxxPMB6-57SDC (xxx = 520-550, in increment of 5)

325 cells: THxxxPMB6-54SDC (xxx = 500-525, in increment of 5)

Double Glass PV Modules with Half-cut 7" PERC Mono-crystalline Silicon Solar Cells:

156 cells: TWMPD-78HDxxx (xxx = 570-615, in increment of 5)

156 cells: TWxxxMBAP-156-D (xxx = 575-615, in increment of 5)

156 cells: TWxxxMBGP-156-D (xxx = 570-610, in increment of 5)

144 cells: TWMPD-72HDxxx (xxx = 525-565, in increment of 5)

144 cells: TWxxxMBAP-144-D (xxx = 530-565, in increment of 5)

144 cells: TWxxxMBGP-144-D (xxx = 525-560, in increment of 5)

132 cells: TWMPD-66HDxxx (xxx = 480-520, in increment of 5)

132 cells: TWxxxMBAP-132-D (xxx = 485-520, in increment of 5)

132 cells: TW_{xxx}MBGP-132-D (xxx = 480-515, in increment of 5)
 120 cells: TWMPD-60HD_{xxx} (xxx = 440-470, in increment of 5)
 120 cells: TW_{xxx}MBAP-120-D (xxx = 440-470, in increment of 5)
 120 cells: TW_{xxx}MBGP-120-D (xxx = 440-470, in increment of 5)
 108 cells: TWMPD-54HD_{xxx} (xxx = 395-425, in increment of 5)
 108 cells: TW_{xxx}MBAP-108-D (xxx = 400-425, in increment of 5)
 108 cells: TW_{xxx}MBGP-108-D (xxx = 395-420, in increment of 5)
 144 cells: TWMPG-72HD_{xxx} (xxx = 560-590, in increment of 5)
 108 cells: TWMPG-54HD_{xxx} (xxx = 420-440, in increment of 5)
 108 cells: TWMPG-54HC_{xxx} (xxx = 420-440, in increment of 5)
 132 cells: TWMPH-66HD_{xxx} (xxx = 575-590, in increment of 5)
 120 cells: TWMPH-60HD_{xxx} (xxx = 525-535, in increment of 5)
 96 cells: TWMPH-48HD_{xxx} (xxx = 420-430, in increment of 5)
 96 cells: TWMPH-48HC_{xxx} (xxx = 420-430, in increment of 5)

Double Glass PV Modules with Half-cut 7" TOPCon Mono-crystalline Silicon Solar Cells:

156 cells: TWMND-78HD_{xxx} (xxx = 580-640, in increment of 5)
 156 cells: TW_{xxx}MBGT-156-D (xxx = 580-640, in increment of 5)
 144 cells: TWMND-72HD_{xxx} (xxx = 535-590, in increment of 5)
 144 cells: TW_{xxx}MBGT-144-D (xxx = 535-590, in increment of 5)
 132 cells: TWMND-66HD_{xxx} (xxx = 490-540, in increment of 5)
 132 cells: TW_{xxx}MBGT-132-D (xxx = 490-540, in increment of 5)
 120 cells: TWMND-60HD_{xxx} (xxx = 445-490, in increment of 5)
 120 cells: TW_{xxx}MBGT-120-D (xxx = 445-490, in increment of 5)
 108 cells: TWMND-54HD_{xxx} (xxx = 400-440, in increment of 5)
 108 cells: TW_{xxx}MBGT-108-D (xxx = 400-440, in increment of 5)
 144 cells: TH_{xxx}TMBI-72ZDD (xx = 545-560, in increment of 5)
 144 cells: TH_{xxx}TMB-72ZDDF (xxx = 545-560, in increment of 5)
 132 cells: TH_{xxx}TMB1-66ZDD (xxx = 500-510, in increment of 5)
 132 cells: TH_{xxx}TMBI-66ZDDF (xxx = 500-510, in increment of 5)
 120 cells: TH_{xxx}TMBI-60ZDD (xxx = 455-465, in increment of 5)
 120 cells: TH_{xxx}TMBI-60ZDDF (xxx = 455-465, in increment of 5)
 108 cells: TH_{xxx}TMBI-54ZDD (xxx = 410-420, in increment of 5)
 108 cells: TH_{xxx}TMB-54ZDDF (xxx = 410-420, in increment of 5)
 144 cells: TWMNG-72HD_{xxx} (xxx = 580-620, in increment of 5)
 108 cells: TWMNG-54HD_{xxx} (xxx = 435-465, in increment of 5)
 108 cells: TW_MNG-54HC_{xxx} (xxx = 435-465, in increment of 5)
 132 cells: TWMNH-66HD_{xxx} (xxx = 580-620, in increment of 5)
 120 cells: TW_MNH-60HD_{xxx} (xxx = 530-560, in increment of 5)
 96 cells: TWMNH-48HD_{xxx} (xxx = 420-450, in increment of 5)
 96 cells: TWMNH-48HC_{xxx} (xxx = 420-450, in increment of 5)

Double Glass PV Modules with Half-cut 8" PERC Mono-crystalline Silicon Solar Cells:

132 cells: TWMPF-66HDxxx (xxx = 635-685, in increment of 5)
132 cells: TWxxxMBCP-132-D (xxx = 635-675, in increment of 5)
132 cells: TWxxxMBIP-132-D (xxx = 635-685, in increment of 5)
120 cells: TWMPF-60HDxxx (xxx = 580-620, in increment of 5)
120 cells: TWxxxMBCP-120-D (xxx = 580-610, in increment of 5)
120 cells: TWxxxMBIP-120-D (xxx = 580-620, in increment of 5)
108 cells: TWMPF-54HDxxx (xxx = 520-560, in increment of 5)
108 cells: TWxxxMBCP-108-D (xxx = 520-550, in increment of 5)
108 cells: TWxxxMBIP-108-D (xxx = 520-560, in increment of 5)
110 cells: TWMPF-55HDxxx (xxx = 530-570, in increment of 5)
110 cells: TWxxxMBCP-110-D (xxx = 530-560, in increment of 5)
110 cells: TWxxxMBIP-110-D (xxx = 530-570, in increment of 5)
100 cells: TWMPF-50HDxxx (xxx = 480-515, in increment of 5)
100 cells: TWxxxMBCP-100-D (xxx = 480-510, in increment of 5)
100 cells: TWxxxMBIP-100-D (xxx = 480-515, in increment of 5)

Double Glass PV Modules with Half-cut 8" TOPCon Mono-crystalline Silicon Solar Cells:

132 cells: TWMNF-66HDxxx (xxx = 665-720, in increment of 5)
132 cells: TWxxxMBIT-132-D (xxx = 665-720, in increment of 5)
120 cells: TWMNF-60HDxxx (xxx = 605-655, in increment of 5)
120 cells: TWxxxMBIT-120-D (xxx = 605-655, in increment of 5)
108 cells: TWMNF-54HDxxx (xxx = 545-590, in increment of 5)
108 cells: TWxxxMBIT-108-D (xxx = 545-590, in increment of 5)
110 cells: TWMNF-55HDxxx (xxx = 530-570, in increment of 5)
110 cells: TWxxxMBIT-110-D (xxx = 530-570, in increment of 5)
100 cells: TWMNF-50HDxxx (xxx = 480-515, in increment of 5)
100 cells: TWxxxMBIT-100-D (xxx = 480-515, in increment of 5)

Double Glass PV Modules with Half-cut 8" HJT Mono-crystalline Silicon Solar Cells:

132 cells: TWMHF-66HDxxx (xxx = 660-720, in increment of 5)
120 cells: TWMHF-60HDxxx (xxx = 600-655, in increment of 5)

Single Glass PV Modules with Segmented 6" PERC Mono-crystalline Silicon Solar Cells:

432 cells: THxxxPM5-78S (xxx = 445-480, in increment of 5)
432 cells: THxxxPM5-78SA (xxx = 445-480, in increment of 5)
432 cells: THxxxPM5-78SAF (xxx = 445-480, in increment of 5)
432 cells: THxxxPM5-78SAS (xxx = 445-480, in increment of 5)
432 cells: THxxxPMB5-78S (xxx = 445-480, in increment of 5)
432 cells: THxxxPMB5-78SA (xxx = 445-480, in increment of 5)
432 cells: THxxxPMB5-78SAF (xxx = 445-480, in increment of 5)
432 cells: THxxxPMB5-78SAS (xxx = 445-480, in increment of 5)
408 cells: THxxxPM5-72S (xxx = 395-455, in increment of 5)

408 cells: THxxxPM5-72SF (xxx = 395-435, in increment of 5)
408 cells: THxxxPM5-72SS (xxx = 395-435, in increment of 5)
408 cells: THxxxPM5-72SA (xxx = 420-455, in increment of 5)
408 cells: THxxxPM5-72SAF (xxx = 420-455, in increment of 5)
408 cells: THxxxPM5-72SAS (xxx = 420-455, in increment of 5)
408 cells: THxxxPM5-72SB (xxx = 460-500, in increment of 5)
408 cells: THxxxPM5-72SBF (xxx = 460-500, in increment of 5)
408 cells: THxxxPM5-72SBS (xxx = 460-500, in increment of 5)
408 cells: THxxxPMB5-72S (xxx = 395-455, in increment of 5)
408 cells: THxxxPMB5-72SF (xxx = 395-435, in increment of 5)
408 cells: THxxxPMB5-72SS (xxx = 395-435, in increment of 5)
408 cells: THxxxPMB5-72SA (xxx = 420-455, in increment of 5)
408 cells: THxxxPMB5-72SAF (xxx = 420-455, in increment of 5)
408 cells: THxxxPMB5-72SAS (xxx = 420-455, in increment of 5)
408 cells: THxxxPMB5-72SB (xxx = 460-505, in increment of 5)
408 cells: THxxxPMB5-72SBF (xxx = 460-500, in increment of 5)
408 cells: THxxxPMB5-72SBS (xxx = 460-505, in increment of 5)
360 cells: THxxxPM5-66S (xxx = 370-400, in increment of 5)
360 cells: THxxxPM5-66SA (xxx = 370-400, in increment of 5)
360 cells: THxxxPM5-66SAF (xxx = 370-400, in increment of 5)
360 cells: THxxxPM5-66SAS (xxx = 370-400, in increment of 5)
360 cells: THxxxPMB5-66S (xxx = 370-400, in increment of 5)
360 cells: THxxxPMB5-66SA (xxx = 370-400, in increment of 5)
360 cells: THxxxPMB5-66SAF (xxx = 370-400, in increment of 5)
360 cells: THxxxPMB5-66SAS (xxx = 370-400, in increment of 5)
340 cells: THxxxPM5-60S (xxx = 325-380, in increment of 5)
340 cells: THxxxPM5-60SA (xxx = 350-380, in increment of 5)
340 cells: THxxxPM5-60SAF (xxx = 350-380, in increment of 5)
340 cells: THxxxPM5-60SAS (xxx = 350-380, in increment of 5)
340 cells: THxxxPM5-60SF (xxx = 325-360, in increment of 5)
340 cells: THxxxPM5-60SS (xxx = 325-360, in increment of 5)
340 cells: THxxxPM5-60SB (xxx = 380-415, in increment of 5)
340 cells: THxxxPM5-60SBF (xxx = 380-415, in increment of 5)
340 cells: THxxxPM5-60SBS (xxx = 380-415, in increment of 5)
340 cells: THxxxPMB5-60SB (xxx = 380-420, in increment of 5)
340 cells: THxxxPMB5-60SBF (xxx = 380-415, in increment of 5)
340 cells: THxxxPMB5-60SBS (xxx = 380-420, in increment of 5)
340 cells: THxxxPMB5-60S (xxx = 325-380, in increment of 5)
340 cells: THxxxPMB5-60SA (xxx = 350-380, in increment of 5)
340 cells: THxxxPMB5-60SF (xxx = 325-360, in increment of 5)
340 cells: THxxxPMB5-60SS (xxx = 325-360, in increment of 5)

340 cells: THxxxPMB5-60SAF (xxx = 350-380, in increment of 5)

340 cells: THxxxPMB5-60SAS (xxx = 350-380, in increment of 5)

Single Glass PV Modules with Segmented 8" PERC Mono-crystalline Silicon Solar Cells:

414 cells: THxxxPM6-69SC (xxx = 645-655, in increment of 5)

414 cells: THxxxPMB6-69SC (xxx = 645-670, in increment of 5)

408 cells: THxxxPM6-68SC (xxx = 635-655, in increment of 5)

408 cells: THxxxPMB6-68SC (xxx = 635-660, in increment of 5)

390 cells: THxxxPM6-65SC (xxx = 605-625, in increment of 5)

390 cells: THxxxPMB6-65SC (xxx = 605-630, in increment of 5)

345 cells: THxxxPM6-58SC (xxx = 535-550, in increment of 5)

345 cells: THxxxPMB6-58SC (xxx = 535-555, in increment of 5)

340 cells: THxxxPM6-57SC (xxx = 530-545, in increment of 5)

340 cells: THxxxPMB6-57SC (xxx = 530-550, in increment of 5)

325 cells: THxxxPM6-54SC (xxx = 505-520, in increment of 5)

325 cells: THxxxPMB6-54SC (xxx = 505-525, in increment of 5)

320 cells: THxxxPMB7-46SC (xxx = 425-445, in increment of 5)

320 cells: THxxxPMB7-46SCS (xxx = 425-445, in increment of 5)

320 cells: THxxxPMB7-46SCF (xxx = 420-440, in increment of 5)

305 cells: THxxxPMB7-44SC (xxx = 405-425, in increment of 5)

305 cells: THxxxPMB7-44SCS (xxx = 405-425, in increment of 5)

305 cells: THxxxPMB7-44SCF (xxx = 400-420, in increment of 5)

Single Glass PV Modules with Half-cut 7" PERC Mono-crystalline Silicon Solar Cells:

156 cells: TWMPD-78HSxxx (xxx = 570-620, in increment of 5)

156 cells: TWMPD-78HBxxx (xxx = 570-620, in increment of 5)

156 cells: TWxxxMAP-156-H (xxx = 580-605, in increment of 5)

156 cells: TWxxxMAP-156-H-S (xxx = 580-605, in increment of 5)

156 cells: TWxxxMAP-156-H-F (xxx = 580-605, in increment of 5)

156 cells: TWxxxMGP-156-H (xxx = 570-620, in increment of 5)

156 cells: TWxxxMGP-156-H-S (xxx = 570-620, in increment of 5)

156 cells: TWxxxMGP-156-H-F (xxx = 570-620, in increment of 5)

144 cells: TWMPD-72HSxxx (xxx = 525-570, in increment of 5)

144 cells: TWMPD-72HBxxx (xxx = 525-570, in increment of 5)

144 cells: TWxxxMAP-144-H (xxx = 530-565, in increment of 5)

144 cells: TWxxxMAP-144-H-S (xxx = 530-565, in increment of 5)

144 cells: TWxxxMAP-144-H-F (xxx = 530-565, in increment of 5)

144 cells: TWxxxMGP-144-H (xxx = 525-570, in increment of 5)

144 cells: TWxxxMGP-144-H-S (xxx = 525-570, in increment of 5)

144 cells: TWxxxMGP-144-H-F (xxx = 525-570, in increment of 5)

132 cells: TWMPD-66HSxxx (xxx = 480-525, in increment of 5)

132 cells: TWMPD-66HBxxx (xxx = 480-525, in increment of 5)

132 cells: TWxxxMAP-132-H (xxx = 485-515, in increment of 5)

132 cells: TWxxxMAP-132-H-S (xxx = 485-515, in increment of 5)
132 cells: TWxxxMAP-132-H-F (xxx = 485-515, in increment of 5)
132 cells: TWxxxMGP-132-H (xxx = 480-525, in increment of 5)
132 cells: TWxxxMGP-132-H-S (xxx = 480-525, in increment of 5)
132 cells: TWxxxMGP-132-H-F (xxx = 480-525, in increment of 5)
120 cells: TWMPD-60HSxxx (xxx = 440-475, in increment of 5)
120 cells: TWMPD-60HBxxx (xxx = 440-475, in increment of 5)
120 cells: TWxxxMAP-120-H (xxx = 440-470, in increment of 5)
120 cells: TWxxxMAP-120-H-S (xxx = 440-470, in increment of 5)
120 cells: TWxxxMAP-120-H-F (xxx = 440-470, in increment of 5)
120 cells: TWxxxMGP-120-H (xxx = 440-475, in increment of 5)
120 cells: TWxxxMGP-120-H-S (xxx = 440-475, in increment of 5)
120 cells: TWxxxMGP-120-H-F (xxx = 440-475, in increment of 5)
108 cells: TWMPD-54HSxxx (xxx = 395-430, in increment of 5)
108 cells: TWMPD-54HBxxx (xxx = 395-430, in increment of 5)
108 cells: TWxxxMAP-108-H (xxx = 400-420, in increment of 5)
108 cells: TWxxxMAP-108-H-S (xxx = 400-420, in increment of 5)
108 cells: TWxxxMAP-108-H-F (xxx = 400-420, in increment of 5)
108 cells: TWxxxMGP-108-H (xxx = 395-430, in increment of 5)
108 cells: TWxxxMGP-108-H-S (xxx = 395-430, in increment of 5)
108 cells: TWxxxMGP-108-H-F (xxx = 395-430, in increment of 5)
144 cells: TWMPG-72HSxxx (xxx = 565-590, in increment of 5)
144 cells: TWMPG-72HBxxx (xxx = 565-590, in increment of 5)
108 cells: TWMPG-54HSxxx (xxx = 420-440, in increment of 5)
108 cells: TWMPG-54HBxxx (xxx = 420-440, in increment of 5)
132 cells: TWMPH-66HSxxx (xxx = 565-585, in increment of 5)
132 cells: TWMPH-66HBxxx (xxx = 565-585, in increment of 5)
120 cells: TWMPH-60HSxxx (xxx = 515-530, in increment of 5)
120 cells: TWMPH-60HBxxx (xxx = 515-530, in increment of 5)
96 cells: TWMPH-48HSxxx (xxx = 410-425, in increment of 5)
96 cells: TWMPH-48HBxxx (xxx = 410-425, in increment of 5)

Single Glass PV Modules with Half-cut 7" TOPCon Mono-crystalline Silicon Solar Cells:

156 cells: TWMND-78HSxxx (xxx = 570-640, in increment of 5)
156 cells: TWMND-78HBxxx (xxx = 570-640, in increment of 5)
156 cells: TWxxxMGT-156-H (xxx = 570-640, in increment of 5)
156 cells: TWxxxMGT-156-H-S (xxx = 570-640, in increment of 5)
156 cells: TWxxxMGT-156-H-F (xxx = 570-640, in increment of 5)
144 cells: TWMND-72HSxxx (xxx = 525-590, in increment of 5)
144 cells: TWMND-72HBxxx (xxx = 525-590, in increment of 5)
144 cells: TWxxxMGT-144-H (xxx = 525-590, in increment of 5)
144 cells: TWxxxMGT-144-H-S (xxx = 525-590, in increment of 5)

144 cells: TWxxxMGT-144-H-F (xxx = 525-590, in increment of 5)
132 cells: TWMND-66HSxxx (xxx = 485-540, in increment of 5)
132 cells: TWMND-66HBxxx (xxx = 485-540, in increment of 5)
132 cells: TWxxxMGT-132-H (xxx = 485-540, in increment of 5)
132 cells: TWxxxMGT-132-H-S (xxx = 485-540, in increment of 5)
132 cells: TWxxxMGT-132-H-F (xxx = 485-540, in increment of 5)
120 cells: TWMND-60HSxxx (xxx = 440-490, in increment of 5)
120 cells: TWMND-60HBxxx (xxx = 440-490, in increment of 5)
120 cells: TWxxxMGT-120-H (xxx = 440-490, in increment of 5)
120 cells: TWxxxMGT-120-H-S (xxx = 440-490, in increment of 5)
120 cells: TWxxxMGT-120-H-F (xxx = 440-490, in increment of 5)
108 cells: TWMND-54HSxxx (xxx = 395-440, in increment of 5)
108 cells: TWMND-54HBxxx (xxx = 395-440, in increment of 5)
108 cells: TWxxxMGT-108-H (xxx = 395-440, in increment of 5)
108 cells: TWxxxMGT-108-H-S (xxx = 395-440, in increment of 5)
108 cells: TWxxxMGT-108-H-F (xxx = 395-440, in increment of 5)
144 cells: TWMNG-72HSxxx (xxx = 585-625, in increment of 5)
144 cells: TWMNG-72HBxxx (xxx = 585-625, in increment of 5)
108 cells: TWMNG-54HSxxx (xxx = 435-465, in increment of 5)
108 cells: TWMNG-54HBxxx (xxx = 435-465, in increment of 5)
132 cells: TWMNH-66HSxxx (xxx = 585-625, in increment of 5)
132 cells: TWMNH-66HBxxx (xxx = 585-625, in increment of 5)
120 cells: TWMNH-60HSxxx (xxx = 530-565, in increment of 5)
120 cells: TWMNH-60HBxxx (xxx = 530-565, in increment of 5)
96 cells: TWMNH-48HSxxx (xxx = 425-455, in increment of 5)
96 cells: TWMNH-48HBxxx (xxx = 425-455, in increment of 5)

Single Glass PV Modules with Half-cut 8" PERC Mono-crystalline Silicon Solar Cells:

132 cells: TWMPF-66HSxxx (xxx = 640-695, in increment of 5)
132 cells: TWMPF-66HBxxx (xxx = 640-695, in increment of 5)
132 cells: TWxxxMIP-132-H (xxx = 640-695, in increment of 5)
132 cells: TWxxxMIP-132-H-S (xxx = 640-695, in increment of 5)
132 cells: TWxxxMIP-132-H-F (xxx = 640-695, in increment of 5)
132 cells: TWxxxMCP-132-H (xxx = 640-670, in increment of 5)
132 cells: TWxxxMCP-132-H-S (xxx = 640-670, in increment of 5)
132 cells: TWxxxMCP-132-H-F (xxx = 640-670, in increment of 5)
120 cells: TWMPF-60HSxxx (xxx = 580-630, in increment of 5)
120 cells: TWMPF-60HBxxx (xxx = 580-630, in increment of 5)
120 cells: TWxxxMIP-120-H (xxx = 580-630, in increment of 5)
120 cells: TWxxxMIP-120-H-S (xxx = 580-630, in increment of 5)
120 cells: TWxxxMIP-120-H-F (xxx = 580-630, in increment of 5)
120 cells: TWxxxMCP-120-H (xxx = 580-610, in increment of 5)

- 120 cells: TWxxxMCP-120-H-S (xxx = 580-610, in increment of 5)
- 120 cells: TWxxxMCP-120-H-F (xxx = 580-610, in increment of 5)
- 108 cells: TWMPF-54HSxxx (xxx = 525-565, in increment of 5)
- 108 cells: TWMPF-54HBxxx (xxx = 525-565, in increment of 5)
- 108 cells: TWxxxMIP-108-H (xxx = 525-565, in increment of 5)
- 108 cells: TWxxxMIP-108-H-S (xxx = 525-565, in increment of 5)
- 108 cells: TWxxxMIP-108-H-F (xxx = 525-565, in increment of 5)
- 108 cells: TWxxxMCP-108-H (xxx = 525-545, in increment of 5)
- 108 cells: TWxxxMCP-108-H-S (xxx = 525-545, in increment of 5)
- 108 cells: TWxxxMCP-108-H-F (xxx = 525-545, in increment of 5)
- 110 cells: TWMPF-55HSxxx (xxx = 535-580, in increment of 5)
- 110 cells: TWMPF-55HBxxx (xxx = 535-580, in increment of 5)
- 110 cells: TWxxxMIP-110-H (xxx = 535-580, in increment of 5)
- 110 cells: TWxxxMIP-110-H-S (xxx = 535-580, in increment of 5)
- 110 cells: TWxxxMIP-110-H-F (xxx = 535-580, in increment of 5)
- 110 cells: TWxxxMCP-110-H (xxx = 535-550, in increment of 5)
- 110 cells: TWxxxMCP-110-H-S (xxx = 535-550, in increment of 5)
- 110 cells: TWxxxMCP-110-H-F (xxx = 535-550, in increment of 5)
- 100 cells: TWMPF-50HSxxx (xxx = 485-525, in increment of 5)
- 100 cells: TWMPF-50HBxxx (xxx = 485-525, in increment of 5)
- 100 cells: TWxxxMIP-100-H (xxx = 485-525, in increment of 5)
- 100 cells: TWxxxMIP-100-H-S (xxx = 485-525, in increment of 5)
- 100 cells: TWxxxMIP-100-H-F (xxx = 485-525, in increment of 5)
- 100 cells: TWxxxMCP-100-H (xxx = 485-525, in increment of 5)
- 100 cells: TWxxxMCP-100-H-S (xxx = 485-525, in increment of 5)
- 100 cells: TWxxxMCP-100-H-F (xxx = 485-525, in increment of 5)

Single Glass PV Modules with Half-cut 8" TOPCon Mono-crystalline Silicon Solar Cells:

- 132 cells: TWMNF-66HSxxx (xxx = 650-720, in increment of 5)
- 132 cells: TWMNF-66HBxxx (xxx = 650-720, in increment of 5)
- 132 cells: TWxxxMIT-132-H (xxx = 650-720, in increment of 5)
- 132 cells: TWxxxMIT-132-H-S (xxx = 650-720, in increment of 5)
- 132 cells: TWxxxMIT-132-H-F (xxx = 650-720, in increment of 5)
- 120 cells: TWMNF-60HSxxx (xxx = 590-655, in increment of 5)
- 120 cells: TWMNF-60HBxxx (xxx = 590-655, in increment of 5)
- 120 cells: TWxxxMIT-120-H (xxx = 590-655, in increment of 5)
- 120 cells: TWxxxMIT-120-H-S (xxx = 590-655, in increment of 5)
- 120 cells: TWxxxMIT-120-H-F (xxx = 590-655, in increment of 5)
- 108 cells: TWMNF-54HSxxx (xxx = 530-590, in increment of 5)
- 108 cells: TWMNF-54HBxxx (xxx = 530-590, in increment of 5)
- 108 cells: TWxxxMIT-108-H (xxx = 530-590, in increment of 5)
- 108 cells: TWxxxMIT-108-H-S (xxx = 530-590, in increment of 5)

- 108 cells: TWxxxMIT-108-II-F (xxx = 530-590, in increment of 5)
- 110 cells: TWMNF-55HSxxx (xxx = 540-580, in increment of 5)
- 110 cells: TWMNF-55HBxxx (xxx = 540-580, in increment of 5)
- 110 cells: TWxxxMIT-110-H (xxx = 540-580, in increment of 5)
- 110 cells: TWxxxMIT-110-H-S (xxx = 540-580, in increment of 5)
- 110 cells: TWxxxMIT-110-H-F (xxx = 540-580, in increment of 5)
- 100 cells: TWMNF-50HSxxx (xxx = 490-530, in increment of 5)
- 100 cells: TWMNF-50HBxxx (xxx = 490-530, in increment of 5)
- 100 cells: TWxxxMIT-100-H (xxx = 490-530, in increment of 5)
- 100 cells: TWxxxMIT-100-H-S (xxx = 490-530, in increment of 5)
- 100 cells: TWxxxMIT-100-H-F (xxx = 490-530, in increment of 5)

Remark: xxx indicates output power from the front side only.

We declare, under sole responsibility, that the above-referenced product, to which this declaration relates, is in conformity with the standards of:

- EN IEC 61730-1: 2018
- EN IEC 61730-2: 2018
- IEC 61215: 2016
- IEC 61730: 2016
- Directive 2014/35/EU, Low Voltage Directive for Electrical Apparatus

CE mark was affixed on the product:2024

Tongwei Solar (Hefei) Co., Ltd

No.888, Changning Road, High-tech District, Hefei City, Anhui Province, 230088

P. R. China

March 20, 2024

Date of Issue

张东

Tech support manager, TW Solar



右附