

**DECLARATION OF CONFORMITY**

Manufacturer's name : **DAH Solar Co.,Ltd**

Manufacturer's address: No. 1, Yaoyuan Road, Luyang District, Hefei City, Anhui Province China

Manufacturer declare that the products declaration of conformity is issued under the sole responsibility.

Manufacturer declares that the following products:

- 144 cells: DHN-72R18-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R18(BW)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R18(BB)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R18/FS-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R18/FS(BW)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R18/FS(BB)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R18/BF-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R18/BF(BW)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R18/BF(BB)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R18/BF/FS-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R18/BF/FS(BW)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R18/BF/FS(BB)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20(BW)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20(BB)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20/FS-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20/FS(BW)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20/FS(BB)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20/BF-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20/BF(BW)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20/BF(BB)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20/BF/FS-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20/BF/FS(BW)-xxxW (xxx = 595 - 625, in increment of 5)
- 144 cells: DHN-72R20/BF/FS(BB)-xxxW (xxx = 595 - 625, in increment of 5)
- 132 cells: DHN-66R18-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R18(BW)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R18 (BB)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R18/FS-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R18/FS(BW)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R18/FS(BB)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R18/BF-xxxW (xxx = 545 - 570, in increment of 5)

- 132 cells: DHN-66R18/BF(BW)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R18/BF(BB)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R18/BF/FS-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R18/BF/FS(BW)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R18/BF/FS(BB)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20(BW)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20(BB)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20/FS-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20/FS(BW)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20/FS(BB)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20/BF-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20/BF(BW)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20/BF(BB)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20/BF/FS-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20/BF/FS(BW)-xxxW (xxx = 545 - 570, in increment of 5)
- 132 cells: DHN-66R20/BF/FS(BB)-xxxW (xxx = 545 - 570, in increment of 5)
- 120 cells: DHN-60R18-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R18(BW)-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R18 (BB)-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R18/FS-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R18/FS(BW)-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R18/FS(BB)-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R18/BF-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R18/BF(BW)-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R18/BF(BB)-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R18/BF/FS-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R18/BF/FS(BW)-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R18/BF/FS(BB)-xxxW (xxx = 495 - 520, in increment of 5)
- 120 cells: DHN-60R20-xxxW (xxx = 495 - 525, in increment of 5)
- 120 cells: DHN-60R20(BW)-xxxW (xxx = 495 - 525, in increment of 5)
- 120 cells: DHN-60R20(BB)-xxxW (xxx = 495 - 525, in increment of 5)
- 120 cells: DHN-60R20/FS-xxxW (xxx = 495 - 525, in increment of 5)
- 120 cells: DHN-60R20/FS(BW)-xxxW (xxx = 495 - 525, in increment of 5)
- 120 cells: DHN-60R20/FS(BB)-xxxW (xxx = 495 - 525, in increment of 5)
- 120 cells: DHN-60R20/BF-xxxW (xxx = 495 - 525, in increment of 5)
- 120 cells: DHN-60R20/BF(BW)-xxxW (xxx = 495 - 525, in increment of 5)
- 120 cells: DHN-60R20/BF(BB)-xxxW (xxx = 495 - 525, in increment of 5)
- 120 cells: DHN-60R20/BF/FS-xxxW (xxx = 495 - 525, in increment of 5)
- 120 cells: DHN-60R20/BF/FS(BW)-xxxW (xxx = 495 - 525, in increment of 5)
- 120 cells: DHN-60R20/BF/FS(BB)-xxxW (xxx = 495 - 525, in increment of 5)
- 108 cells: DHN-54R18-xxxW (xxx = 445 - 465, in increment of 5)

108 cells: DHN-54R18(BW)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R18 (BB)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R18/FS-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R18/FS(BW)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R18/FS(BB)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R18/BF-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R18/BF(BW)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R18/BF(BB)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R18/BF/FS-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R18/BF/FS(BW)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R18/BF/FS(BB)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20(BW)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20(BB)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20/FS-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20/FS(BW)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20/FS(BB)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20/BF-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20/BF(BW)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20/BF(BB)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20/BF/FS-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20/BF/FS(BW)-xxxW (xxx = 445 - 465, in increment of 5)
108 cells: DHN-54R20/BF/FS(BB)-xxxW (xxx = 445 - 465, in increment of 5)

Double Glass PV Modules with 182 x 91/91.875 mm TOPCon Bifacial Mono Solar Cells:

144 cells: DHN-72X16-xxxW (xxx = 570 - 595, in increment of 5)
144 cells: DHN-72X16(BW)-xxxW (xxx = 570 - 595, in increment of 5)
144 cells: DHN-72X16(BB)-xxxW (xxx = 570 - 595, in increment of 5)
144 cells: DHN-72X16/FS-xxxW (xxx = 570 - 595, in increment of 5)
144 cells: DHN-72X16/FS(BW)-xxxW (xxx = 570 - 595, in increment of 5)
144 cells: DHN-72X16/FS(BB)-xxxW (xxx = 570 - 595, in increment of 5)
144 cells: DHN-72X16/BF-xxxW (xxx = 570 - 595, in increment of 5)
144 cells: DHN-72X16/BF(BW)-xxxW (xxx = 570 - 595, in increment of 5)
144 cells: DHN-72X16/BF(BB)-xxxW (xxx = 570 - 595, in increment of 5)
144 cells: DHN-72X16/BF/FS-xxxW (xxx = 570 - 595, in increment of 5)
144 cells: DHN-72X16/BF/FS(BW)-xxxW (xxx = 570 - 595, in increment of 5)
144 cells: DHN-72X16/BF/FS(BB)-xxxW (xxx = 570 - 595, in increment of 5)
132 cells: DHN-66X16-xxxW (xxx = 525 - 545, in increment of 5)
132 cells: DHN-66X16(BW)-xxxW (xxx = 525 - 545, in increment of 5)
132 cells: DHN-66X16(BB)-xxxW (xxx = 525 - 545, in increment of 5)

- 132 cells: DHN-66X16/FS-xxxW (xxx = 525 - 545, in increment of 5)
- 132 cells: DHN-66X16/FS(BW)-xxxW (xxx = 525 - 545, in increment of 5)
- 132 cells: DHN-66X16/FS(BB)-xxxW (xxx = 525 - 545, in increment of 5)
- 132 cells: DHN-66X16/BF-xxxW (xxx = 525 - 545, in increment of 5)
- 132 cells: DHN-66X16/BF(BW)-xxxW (xxx = 525 - 545, in increment of 5)
- 132 cells: DHN-66X16/BF(BB)-xxxW (xxx = 525 - 545, in increment of 5)
- 132 cells: DHN-66X16/BF/FS-xxxW (xxx = 525 - 545, in increment of 5)
- 132 cells: DHN-66X16/BF/FS(BW)-xxxW (xxx = 525 - 545, in increment of 5)
- 132 cells: DHN-66X16/BF/FS(BB)-xxxW (xxx = 525 - 545, in increment of 5)
- 120 cells: DHN-60X16-xxxW (xxx = 475 - 495, in increment of 5)
- 120 cells: DHN-60X16(BW)-xxxW (xxx = 475 - 495, in increment of 5)
- 120 cells: DHN-60X16(BB)-xxxW (xxx = 475 - 495, in increment of 5)
- 120 cells: DHN-60X16/FS-xxxW (xxx = 475 - 495, in increment of 5)
- 120 cells: DHN-60X16FS(BW)-xxxW (xxx = 475 - 495, in increment of 5)
- 120 cells: DHN-60X16/FS(BB)-xxxW (xxx = 475 - 495, in increment of 5)
- 120 cells: DHN-60X16/BF-xxxW (xxx = 475 - 495, in increment of 5)
- 120 cells: DHN-60X16/BF(BW)-xxxW (xxx = 475 - 495, in increment of 5)
- 120 cells: DHN-60X16/BF(BB)-xxxW (xxx = 475 - 495, in increment of 5)
- 120 cells: DHN-60X16/BF/FS-xxxW (xxx = 475 - 495, in increment of 5)
- 120 cells: DHN-60X16/BF/FS(BW)-xxxW (xxx = 475 - 495, in increment of 5)
- 120 cells: DHN-60X16/BF/FS(BB)-xxxW (xxx = 475 - 495, in increment of 5)
- 108 cells: DHN-54X16-xxxW (xxx = 430 - 445, in increment of 5)
- 108 cells: DHN-54X16(BW)-xxxW (xxx = 430 - 445, in increment of 5)
- 108 cells: DHN-54X16(BB)-xxxW (xxx = 430 - 445, in increment of 5)
- 108 cells: DHN-54X16/FS-xxxW (xxx = 430 - 445, in increment of 5)
- 108 cells: DHN-54X16/FS(BW)-xxxW (xxx = 430 - 445, in increment of 5)
- 108 cells: DHN-54X16/FS(BB)-xxxW (xxx = 430 - 445, in increment of 5)
- 108 cells: DHN-54X16/BF-xxxW (xxx = 430 - 445, in increment of 5)
- 108 cells: DHN-54X16/BF(BW)-xxxW (xxx = 430 - 445, in increment of 5)
- 108 cells: DHN-54X16/BF(BB)-xxxW (xxx = 430 - 445, in increment of 5)
- 108 cells: DHN-54X16/BF/FS-xxxW (xxx = 430 - 445, in increment of 5)
- 108 cells: DHN-54X16/BF/FS(BW)-xxxW (xxx = 430 - 445, in increment of 5)
- 108 cells: DHN-54X16/BF/FS(BB)-xxxW (xxx = 430 - 445, in increment of 5)
- Double Glass PV Modules with 182 x84.6 mm TOPCon Bifacial Mono Solar Cells:
- 156 cells: DHN-78S16-xxxW (xxx = 570 - 595, in increment of 5)
- 156 cells: DHN-78S16(BW)-xxxW (xxx = 570 - 595, in increment of 5)
- 156 cells: DHN-78S16(BB)-xxxW (xxx = 570 - 595, in increment of 5)
- 156 cells: DHN-78S16/FS-xxxW (xxx = 570 - 595, in increment of 5)
- 156 cells: DHN-78S16/FS(BW)-xxxW (xxx = 570 - 595, in increment of 5)
- 156 cells: DHN-78S16/FS(BB)-xxxW (xxx = 570 - 595, in increment of 5)
- 156 cells: DHN-78S16/BF-xxxW (xxx = 570 - 595, in increment of 5)
- 156 cells: DHN-78S16/BF(BW)-xxxW (xxx = 570 - 595, in increment of 5)

156 cells: DHN-78S16/BF(BB)-xxxW (xxx = 570 - 595, in increment of 5)
156 cells: DHN-78S16/BF/FS-xxxW (xxx = 570 - 595, in increment of 5)
156 cells: DHN-78S16/BF/FS(BW)-xxxW (xxx = 570 - 595, in increment of 5)
156 cells: DHN-78S16/BF/FS(BB)-xxxW (xxx = 570 - 595, in increment of 5)
Double Glass PV Modules with 182 x94 mm TOPCon Bifacial Mono Solar Cells:
144 cells: DHN-72K16-xxxW (xxx = 585 - 615, in increment of 5)
144 cells: DHN-72K16(BW)-xxxW (xxx = 585 - 615, in increment of 5)
144 cells: DHN-72K16(BB)-xxxW (xxx = 585 - 615, in increment of 5)
144 cells: DHN-72K16/FS-xxxW (xxx = 585 - 615, in increment of 5)
144 cells: DHN-72K16/FS(BW)-xxxW (xxx = 585 - 615, in increment of 5)
144 cells: DHN-72K16/FS(BB)-xxxW (xxx = 585 - 615, in increment of 5)
144 cells: DHN-72K16/BF-xxxW (xxx = 585 - 615, in increment of 5)
144 cells: DHN-72K16/BF(BW)-xxxW (xxx = 585 - 615, in increment of 5)
144 cells: DHN-72K16/BF(BB)-xxxW (xxx = 585 - 615, in increment of 5)
144 cells: DHN-72K16/BF/FS-xxxW (xxx = 585 - 615, in increment of 5)
144 cells: DHN-72K16/BF/FS(BW)-xxxW (xxx = 585 - 615, in increment of 5)
144 cells: DHN-72K16/BF/FS(BB)-xxxW (xxx = 585 - 615, in increment of 5)
132 cells: DHN-66K16-xxxW (xxx = 535 - 560, in increment of 5)
132 cells: DHN-66K16(BW)-xxxW (xxx = 535 - 560, in increment of 5)
132 cells: DHN-66K16(BB)-xxxW (xxx = 535 - 560, in increment of 5)
132 cells: DHN-66K16/FS-xxxW (xxx = 535 - 560, in increment of 5)
132 cells: DHN-66K16/FS(BW)-xxxW (xxx = 535 - 560, in increment of 5)
132 cells: DHN-66K16/FS(BB)-xxxW (xxx = 535 - 560, in increment of 5)
132 cells: DHN-66K16/BF-xxxW (xxx = 535 - 560, in increment of 5)
132 cells: DHN-66K16/BF(BW)-xxxW (xxx = 535 - 560, in increment of 5)
132 cells: DHN-66K16/BF(BB)-xxxW (xxx = 535 - 560, in increment of 5)
132 cells: DHN-66K16/BF/FS-xxxW (xxx = 535 - 560, in increment of 5)
132 cells: DHN-66K16/BF/FS(BW)-xxxW (xxx = 535 - 560, in increment of 5)
132 cells: DHN-66K16/BF/FS(BB)-xxxW (xxx = 535 - 560, in increment of 5)
120 cells: DHN-60K16-xxxW (xxx = 490 - 510, in increment of 5)
120 cells: DHN-60K16(BW)-xxxW (xxx = 490 - 510, in increment of 5)
120 cells: DHN-60K16(BB)-xxxW (xxx = 490 - 510, in increment of 5)
120 cells: DHN-60K16/FS-xxxW (xxx = 490 - 510, in increment of 5)
120 cells: DHN-60K16/FS(BW)-xxxW (xxx = 490 - 510, in increment of 5)
120 cells: DHN-60K16/FS(BB)-xxxW (xxx = 490 - 510, in increment of 5)
120 cells: DHN-60K16/BF-xxxW (xxx = 490 - 510, in increment of 5)
120 cells: DHN-60K16/BF(BW)-xxxW (xxx = 490 - 510, in increment of 5)
120 cells: DHN-60K16/BF(BB)-xxxW (xxx = 490 - 510, in increment of 5)
120 cells: DHN-60K16/BF/FS-xxxW (xxx = 490 - 510, in increment of 5)
120 cells: DHN-60K16/BF/FS(BW)-xxxW (xxx = 490 - 510, in increment of 5)
120 cells: DHN-60K16/BF/FS(BB)-xxxW (xxx = 490 - 510, in increment of 5)
108 cells: DHN-54K16-xxxW (xxx = 440 - 460, in increment of 5)

108 cells: DHN-54K16(BW)-xxxW (xxx = 440 - 460, in increment of 5)
108 cells: DHN-54K16(BB)-xxxW (xxx = 440 - 460, in increment of 5)
108 cells: DHN-54K16/FS-xxxW (xxx = 440 - 460, in increment of 5)
108 cells: DHN-54K16/FS(BW)-xxxW (xxx = 440 - 460, in increment of 5)
108 cells: DHN-54K16/FS(BB)-xxxW (xxx = 440 - 460, in increment of 5)
108 cells: DHN-54K16/BF-xxxW (xxx = 440 - 460, in increment of 5)
108 cells: DHN-54K16/BF(BW)-xxxW (xxx = 440 - 460, in increment of 5)
108 cells: DHN-54K16/BF(BB)-xxxW (xxx = 440 - 460, in increment of 5)
108 cells: DHN-54K16/BF/FS-xxxW (xxx = 440 - 460, in increment of 5)
108 cells: DHN-54K16/BF/FS(BW)-xxxW (xxx = 440 - 460, in increment of 5)
108 cells: DHN-54K16/BF/FS(BB)-xxxW (xxx = 440 - 460, in increment of 5)

Double Glass PV Modules with 182 x 105 mm TOPCon Bifacial Mono Solar Cells:

132 cells: DHN-66Z16-xxxW (xxx = 590 - 625, in increment of 5)
132 cells: DHN-66Z16(BW)-xxxW (xxx = 590 - 625, in increment of 5)
132 cells: DHN-66Z16(BB)-xxxW (xxx = 590 - 625, in increment of 5)
132 cells: DHN-66Z16/FS-xxxW (xxx = 590 - 625, in increment of 5)
132 cells: DHN-66Z16/FS(BW)-xxxW (xxx = 590 - 625, in increment of 5)
132 cells: DHN-66Z16/FS(BB)-xxxW (xxx = 590 - 625, in increment of 5)
132 cells: DHN-66Z16/BF-xxxW (xxx = 590 - 625, in increment of 5)
132 cells: DHN-66Z16/BF(BW)-xxxW (xxx = 590 - 625, in increment of 5)
132 cells: DHN-66Z16/BF(BB)-xxxW (xxx = 590 - 625, in increment of 5)
132 cells: DHN-66Z16/BF/FS-xxxW (xxx = 590 - 625, in increment of 5)
132 cells: DHN-66Z16/BF/FS(BW)-xxxW (xxx = 590 - 625, in increment of 5)
132 cells: DHN-66Z16/BF/FS(BB)-xxxW (xxx = 590 - 625, in increment of 5)
120 cells: DHN-60Z16-xxxW (xxx = 535 - 565, in increment of 5)
120 cells: DHN-60Z16(BW)-xxxW (xxx = 535 - 565, in increment of 5)
120 cells: DHN-60Z16(BB)-xxxW (xxx = 535 - 565, in increment of 5)
120 cells: DHN-60Z16/FS-xxxW (xxx = 535 - 565, in increment of 5)
120 cells: DHN-60Z16/FS(BW)-xxxW (xxx = 535 - 565, in increment of 5)
120 cells: DHN-60Z16/FS(BB)-xxxW (xxx = 535 - 565, in increment of 5)
120 cells: DHN-60Z16/BF-xxxW (xxx = 535 - 565, in increment of 5)
120 cells: DHN-60Z16/BF(BW)-xxxW (xxx = 535 - 565, in increment of 5)
120 cells: DHN-60Z16/BF(BB)-xxxW (xxx = 535 - 565, in increment of 5)
120 cells: DHN-60Z16/BF/FS-xxxW (xxx = 535 - 565, in increment of 5)
120 cells: DHN-60Z16/BF/FS(BW)-xxxW (xxx = 535 - 565, in increment of 5)
120 cells: DHN-60Z16/BF/FS(BB)-xxxW (xxx = 535 - 565, in increment of 5)
108 cells: DHN-54Z16-xxxW (xxx = 485 - 510, in increment of 5)
108 cells: DHN-54Z16(BW)-xxxW (xxx = 485 - 510, in increment of 5)

108 cells: DHN-54Z16(BB)-xxxW (xxx = 485 - 510, in increment of 5)
108 cells: DHN-54Z16/FS-xxxW (xxx = 485 - 510, in increment of 5)
108 cells: DHN-54Z16/FS(BW)-xxxW (xxx = 485 - 510, in increment of 5)
108 cells: DHN-54Z16/FS(BB)-xxxW (xxx = 485 - 510, in increment of 5)
108 cells: DHN-54Z16/BF-xxxW (xxx = 485 - 510, in increment of 5)
108 cells: DHN-54Z16/BF(BW)-xxxW (xxx = 485 - 510, in increment of 5)
108 cells: DHN-54Z16/BF(BB)-xxxW (xxx = 485 - 510, in increment of 5)
108 cells: DHN-54Z16/BF/FS-xxxW (xxx = 485 - 510, in increment of 5)
108 cells: DHN-54Z16/BF/FS(BW)-xxxW (xxx = 485 - 510, in increment of 5)
108 cells: DHN-54Z16/BF/FS(BB)-xxxW (xxx = 485 - 510, in increment of 5)
96 cells: DHN-48Z16-xxxW (xxx = 430 - 455, in increment of 5)
96 cells: DHN-48Z16(BW)-xxxW (xxx = 430 - 455, in increment of 5)
96 cells: DHN-48Z16(BB)-xxxW (xxx = 430 - 460, in increment of 5)
96 cells: DHN-48Z16/FS-xxxW (xxx = 430 - 455, in increment of 5)
96 cells: DHN-48Z16/FS(BW)-xxxW (xxx = 430 - 455, in increment of 5)
96 cells: DHN-48Z16/FS(BB)-xxxW (xxx = 430 - 455, in increment of 5)
96 cells: DHN-48Z16/BF-xxxW (xxx = 430 - 455, in increment of 5)
96 cells: DHN-48Z16/BF(BW)-xxxW (xxx = 430 - 455, in increment of 5)
96 cells: DHN-48Z16/BF(BB)-xxxW (xxx = 430 - 455, in increment of 5)
96 cells: DHN-48Z16/BF/FS-xxxW (xxx = 430 - 455, in increment of 5)
96 cells: DHN-48Z16/BF/FS(BW)-xxxW (xxx = 430 - 455, in increment of 5)
96 cells: DHN-48Z16/BF/FS(BB)-xxxW (xxx = 430 - 455, in increment of 5)

Conforms to standards:

Low-Voltage Directive 2014/35/EU with following harmonized standards:

EN IEC 61730-1:2018;ENIEC 61730-1:2018/AC:2018-06

EN IEC 61730-2:2018; ENIEC 61730-2:2018/AC:2018-06

Certificate registered No.: 44 799 24 406749-256

Sign & Stamp:

On behalf of DAH Solar Co.,Ltd