

CE Declaration of Conformity

We, Leapton Solar (Changshu) Co., Ltd.

No. 9, Sunshine Avenue, Yushan High Technology Industry Zone, Changshu City,
Jiangsu Province, 215500, P. R. China

herewith declare under our Responsibility that the Product Name:

Product name: Photovoltaic Module, **Brand name:** Leapton Solar

With 6 " Half Cut Mono-crystalline Silicon Solar cells:

120 cells: LP158*158-M-60-MH-***W (***) = 325-340 in increment of 5)

132 cells: LP158*158-M-66-MH-***W (***) = 360-375 in increment of 5)

144 cells: LP158*158-M-72-MH-***W (***) = 390-410 in increment of 5)

With 6 " Half Cut Mono-crystalline Silicon Solar cells:

120 cells: LP166*166-M-60-MH-***W (***) = 350-380 in increment of 5)

132 cells: LP166*166-M-66-MH-***W (***) = 385-415 in increment of 5)

144 cells: LP166*166-M-72-MH-***W (***) = 420-455 in increment of 5)

With 7 " Half Cut Mono-crystalline Silicon Solar cells:

108 cells: LP182*182-M-54-MH-***W (***) = 390-415 in increment of 5)

120 cells: LP182*182-M-60-MH-***W (***) = 430-465 in increment of 5)

132 cells: LP182*182-M-66-MH-***W (***) = 475-510 in increment of 5)

144 cells: LP182*182-M-72-MH-***W (***) = 515-555 in increment of 5)

156 cells: LP182*182-M-78-MH-***W (***) = 560-605 in increment of 5)

With 8" Half Cut Mono-crystalline Silicon Solar cells:

132 cells: LP210*210-M-66-MH-***W (***) = 630-670 in increment of 5)

120 cells: LP210*210-M-60-MH-***W (***) = 575-610 in increment of 5)

108 cells: LP210*210-M-54-MH-***W (***) = 515-545 in increment of 5)

96 cells: LP210*210-M-48-MH-***W (***) = 460-485 in increment of 5)

84 cells: LP210*210-M-42-MH-***W (***) = 400-425 in increment of 5)

110 cells: LP210*210-M-55-MH-***W (***) = 520-555 in increment of 5)

100 cells: LP210*210-M-50-MH-***W (***) = 475-505 in increment of 5)

90 cells: LP210*210-M-45-MH-***W (***) = 425-455 in increment of 5)

80 cells: LP210*210-M-40-MH-***W (***) = 380-400 in increment of 5)

has been designed and manufactured in accordance with the following technical regulation:

Directive Device: Low Voltage Equipment 2014/35/EU Conformity with the following standards:

Measurements made in accordance with the essential requirements of EU Directives 2014/35/EU and EN standards:

IEC 61730-1:2018

IEC 61730-1:2018/AC: 2018-06

IEC 61730-2:2018

IEC 61730-2:2018/AC: 2018-06

This declaration of conformity is issued under the responsibility of the manufacturer.

Name: Tony Zhou  Position: General Manager

Date: February 20, 2023



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herewith declare under our Responsibility that the Product Name:

Product name: Photovoltaic Module, **Brand name:** Leapton Solar

With half-cut 7 " n-type TOPCon Bifacial Mono Solar Cells:

156 cells: LP182*182-M-78-NH-***W (***) = 580-625 in increment of 5)

144 cells: LP182*182-M-72-NH-***W (***) = 555-600 in increment of 5)

132 cells: LP182*182-M-66-NH-***W (***) = 510-550 in increment of 5)

120 cells: LP182*182-M-60-NH-***W (***) = 460-500 in increment of 5)

108 cells: LP182*182-M-54-NH-***W (***) = 410-450 in increment of 5)

With half-cut 8 " n-type TOPCon Bifacial Mono Solar Cells:

132 cells: LP210*210-M-66-NH-***W (***) = 675-705 in increment of 5)

120 cells: LP210*210-M-60-NH-***W (***) = 615-640 in increment of 5)

108 cells: LP210*210-M-54-NH-***W (***) = 555-575 in increment of 5)

96 cells: LP210*210-M-48-NH-***W (***) = 490-510 in increment of 5)

84 cells: LP210*210-M-42-NH-***W (***) = 430-445 in increment of 5)

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Name: Tony Zhou

Position: General Manager

Date: October 29, 2023

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With half-cut 7 " n-type TOPCon Bifacial Mono Solar Cells:

156 cells: LP182*182-M-78-NB-***W (***) = 580-625 in increment of 5)

144 cells: LP182*182-M-72-NB-***W (***) = 555-600 in increment of 5)

132 cells: LP182*182-M-66-NB-***W (***) = 510-550 in increment of 5)

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