

CERTIFICATE OF COMPLIANCE

Certificate Number 20191114-E329725
Report Reference E329725-20180820
Issue Date 2019-NOVEMBER-14

Issued to: LG ELECTRONICS INC
168 Suchul-daero
Gumi-si Gyeongsangbuk-do 39368 KOREA

This certificate confirms that representative samples of PHOTOVOLTAIC MODULES AND PANELS WITH SYSTEM VOLTAGE RATINGS OVER 600 VOLTS
Refer to Addendum Page for Models/Product.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1703 Standard for Safety for Flat-Plate Photovoltaic Modules and Panels,
ULC/ORD-C1703:2018 Standard for Flat-Plate Photovoltaic Modules and Panels.

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product

USL, CNL - Photovoltaic modules,

Series LGxxxN2W-V5 for using Mono-Crystalline cell (6x12 cells);

LG380N2W-V5, LG385N2W-V5, LG390N2W-V5, LG395N2W-V5, LG400N2W-V5,
LG405N2W-V5, LG410N2W-V5, LG415N2W-V5, LG420N2W-V5, LG425N2W-V5

Series LGxxxN1C-V5 for using Mono-Crystalline cell (6x10 cells);

LG310N1C-V5, LG315N1C-V5, LG320N1C-V5, LG325N1C-V5, LG330N1C-V5,
LG333N1C-V5, LG335N1C-V5, LG340N1C-V5, LG345N1C-V5, LG350N1C-V5,
LG355N1C-V5

Series LGxxxN1W-V5 for using Mono-Crystalline cell (6x10 cells);

LG310N1W-V5, LG315N1W-V5, LG320N1W-V5, LG325N1W-V5, LG330N1W-V5,
LG333N1W-V5, LG335N1W-V5, LG340N1W-V5, LG345N1W-V5, LG350N1W-V5,
LG355N1W-V5

Series LGxxxN1K-V5 for using Mono-Crystalline cell (6x10 cells);

LG310N1K-V5, LG315N1K-V5, LG320N1K-V5, LG325N1K-V5, LG330N1K-V5,
LG335N1K-V5, LG340N1K-V5, LG345N1K-V5, LG350N1K-V5, LG355N1K-V5

Series LGxxxN1C-N5 for using Mono-Crystalline cell (6x10 cells);

LG330N1C-N5, LG335N1C-N5, LG340N1C-N5, LG345N1C-N5, LG350N1C-N5, LG355N1C-
N5, LG360N1C-N5

Series LGxxxN1W-N5 for using Mono-Crystalline cell (6x10 cells);

LG330N1W-N5, LG335N1W-N5, LG340N1W-N5, LG345N1W-N5, LG350N1W-N5,
LG355N1W-N5, LG360N1W-N5

Series LGxxxN1K-L5 for using Mono-Crystalline cell (6x10 cells);

LG310N1K-L5, LG315N1K-L5, LG320N1K-L5, LG325N1K-L5, LG330N1K-L5,
LG335N1K-L5, LG340N1K-L5, LG345N1K-L5, LG350N1K-L5, LG355N1K-L5



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Models/Product

Bifacial Series LGxxxN2T-V5 for using Mono-Crystalline cell (6x12 cells);

LG385N2T-V5, LG390N2T-V5, LG395N2T-V5, LG400N2T-V5, LG410N2T-V5,
LG415N2T-V5, LG420N2T-V5, LG425N2T-V5, LG430N2T-V5

Bifacial Series LGxxxN2T-J5 for using Mono-Crystalline cell (6x12 cells);

LG385N2T-J5, LG390N2T-J5, LG395N2T-J5, LG400N2T-J5, LG405N2T-J5

Bifacial Series LGxxxN1T-V5 for using Mono-Crystalline cell (6x10 cells);

LG310N1T-V5, LG315N1T-V5, LG320N1T-V5, LG325N1T-V5, LG330N1T-V5,
LG335N1T-V5, LG340N1T-V5



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