

Certificate of Compliance

Certificate Number:
E555983

Report Reference:
E555983-20260813

Issue Date:
2026-AUGUST-13

Issued to:

**3D WEST Inc.
2938 Janitell Rd
Colorado Springs, CO 80906-4162 United States**

This certificate confirms that representative samples of:

**PHOTOVOLTAIC MODULES AND PANELS WITH SYSTEM VOLTAGE RATINGS
OVER 600 VOLTS**

**Complementary Classification Under
PHOTOVOLTAIC MODULES AND PANELS CERTIFIED TO UL 61215, IEC
61215 AND/OR EN 61215**

See Addendum Page for Product Designation(s).

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

[See Addendum page for Standards]

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance 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.



David Piecuch
UL Mark Certification Program Owner



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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.

Standards:

UL IEC 61215-1:2025 - Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1: Test Requirements
UL IEC 61215-2:2021 (R2025) - Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 2: Test Procedures
UL IEC 61215-1-1:2021 (R2025) - Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-1: Special Requirements for Testing of Crystalline Silicon Photovoltaic (PV) Modules
UL 61730-1 - Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements for Construction
UL 61730-2:2025 - Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements for Testing
CSA C22.2 NO. 61730-1 - Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements for Construction
CSA C22.2 NO. 61730-2 - Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements for Testing

Models:

Products Covered	Product Designation	Nomenclature
	QUADRA14IXXX series	where xxx=101 to 105 in steps of 4.
	QUADRA14JXXX series	where xxx=101 to 105 in steps of 4.
	QUADRA15KXXX series	where xxx=108 to 112 in steps of 4.
	QUADRA15LXXX series	where xxx=108 to 112 in steps of 4.
	QUADRAA7KXXX series	where xxx=11.
	QUADRAA7LXXX series	where xxx=11.
	QUADRA16IXXX series	where xxx=115 to 120 in steps of 5.
	QUADRA16JXXX series	where xxx=115 to 120 in steps of 5.
	QUADRA17IXXX series	where xxx=122 to 127 in steps of 5.
	QUADRA17JXXX series	where xxx=122 to 127 in steps of 5.
	QUADRA18IXXX series	where xxx=130 to 135 in steps of 5.
	QUADRA18JXXX series	where xxx=130 to 135 in steps of 5.
	QUADRA18KXXX series	where xxx=130 to 135 in steps of 5.
	QUADRA18LXXX series	where xxx=130 to 135 in steps of 5.
	QUADRA19IXXX series	where xxx=137 to 142 in steps of 5.
	QUADRA19JXXX series	where xxx=137 to 142 in steps of 5.
	QUADRA20IXXX series	where xxx=145 to 150 in steps of 5.
	QUADRA20JXXX series	where xxx=145 to 150 in steps of 5.
	QUADRA20KXXX series	where xxx=145 to 150 in steps of 5.
	QUADRA20LXXX series	where xxx=145 to 150 in steps of 5.
	QUADRA21IXXX series	where xxx=150 to 158 in steps of 4.
	QUADRA21JXXX series	where xxx=150 to 158 in steps of 4.
	QUADRA21KXXX series	where xxx=150 to 158 in steps of 4.
	QUADRA21LXXX series	where xxx=150 to 158 in steps of 4.
	QUADRA22IXXX series	where xxx=160 to 165 in steps of 5.
	QUADRA22JXXX series	where xxx=160 to 165 in steps of 5.
	QUADRA23IXXX series	where xxx=167 to 172 in steps of 5.
	QUADRA23JXXX series	where xxx=167 to 172 in steps of 5.
	QUADRA24KXXX series	where xxx=172 to 184 in steps of 4.
	QUADRA24LXXX series	where xxx=172 to 184 in steps of 4.
	QUADRA24IXXX series	where xxx=175 to 180 in steps of 5.
	QUADRA24JXXX series	where xxx=175 to 180 in steps of 5.
	QUADRA25KXXX series	where xxx=180 to 190 in steps of 5.
	QUADRA25LXXX series	where xxx=180 to 190 in steps of 5.
	QUADRA26IXXX series	where xxx=190 to 195 in steps of 5.
	QUADRA26JXXX series	where xxx=190 to 195 in steps of 5.
	QUADRA27IXXX series	where xxx=195 to 205 in steps of 5.
	QUADRA27JXXX series	where xxx=195 to 205 in steps of 5.



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	QUADRA30IXXX series	where xxx=215 to 230 in steps of 5.
	QUADRA30JXXX series	where xxx=215 to 230 in steps of 5.
	QUADRA30KXXX series	where xxx=215 to 230 in steps of 5.
	QUADRA30LXXX series	where xxx=215 to 230 in steps of 5.
	QUADRA32IXXX series	where xxx=230 to 245 in steps of 5.
	QUADRA32JXXX series	where xxx=230 to 245 in steps of 5.
	QUADRA36IXXX series	where xxx=260 to 275 in steps of 5.
	QUADRA36JXXX series	where xxx=260 to 275 in steps of 5.
	QUADRA42IXXX series	where xxx=305 to 320 in steps of 5.
	QUADRA42JXXX series	where xxx=305 to 320 in steps of 5.
	QUADRA48IXXX series	where xxx=345 to 365 in steps of 5.
	QUADRA48JXXX series	where xxx=345 to 365 in steps of 5.
	QUADRA54IXXX series	where xxx=390 to 410 in steps of 5.
	QUADRA54JXXX series	where xxx=390 to 410 in steps of 5.
	QUADRA57IXXX series	where xxx=410 to 435 in steps of 5.
	QUADRA57JXXX series	where xxx=410 to 435 in steps of 5.
	QUADRA60IXXX series	where xxx=435 to 455 in steps of 5.
	QUADRA60JXXX series	where xxx=435 to 455 in steps of 5.
	QUADRA63IXXX series	where xxx=455 to 480 in steps of 5.
	QUADRA63JXXX series	where xxx=455 to 480 in steps of 5.
	QUADRA66IXXX series	where xxx=475 to 505 in steps of 5.
	QUADRA66JXXX series	where xxx=475 to 505 in steps of 5.
	QUADRA69IXXX series	where xxx=500 to 525 in steps of 5.
	QUADRA69JXXX series	where xxx=500 to 525 in steps of 5.
	QUADRA72IXXX series	where xxx=520 to 550 in steps of 5.
	QUADRA72JXXX series	where xxx=520 to 550 in steps of 5.
	QUADRA08IXXX series	where xxx=57 to 60 in steps of 3.
	QUADRA08JXXX series	where xxx=57 to 60 in steps of 3.
	QUADRA10IXXX series	where xxx=72 to 75 in steps of 3.
	QUADRA10JXXX series	where xxx=72 to 75 in steps of 3.
	QUADRA10KXXX series	where xxx=72 to 75 in steps of 3.
	QUADRA10LXXX series	where xxx=72 to 75 in steps of 3.
	QUADRAA6KXXX series	where xxx=74 to 80 in steps of 3.
	QUADRAA6LXXX series	where xxx=74 to 80 in steps of 3.
	QUADRA11IXXX series	where xxx=79 to 85 in steps of 3.
	QUADRA11JXXX series	where xxx=79 to 85 in steps of 3.
	QUADRA11KXXX series	where xxx=79 to 85 in steps of 3.
	QUADRA11LXXX series	where xxx=79 to 85 in steps of 3.
	QUADRA12IXXX series	where xxx=86 to 92 in steps of 3.
	QUADRA12JXXX series	where xxx=86 to 92 in steps of 3.
	QUADRA12KXXX series	where xxx=86 to 92 in steps of 3.
	QUADRA12LXXX series	where xxx=86 to 92 in steps of 3.
	QUADRAA2LXXX series	where xxx=97 to 101 in steps of 4.
	QUADRAA2KXXX series	where xxx=97to 101 in steps of 4.



David Piecuch
UL Mark Certification Program Manager

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