

ASX RELEASE | CLEARVUE TECHNOLOGIES LIMITED
| (ASX: CPV | OTCQX: CVUEF)

CPV Certifies No Downside vs Standard Glazing

Certification confirms ClearVue's full glazing product suite meets the highest Australian and New Zealand safety standards for use in buildings, strengthening compliance credentials and supporting commercial specification. Proving solar can be integrated to glazing with no downside.

25th June 2026 – **Perth, Australia** – Smart building materials company **ClearVue Technologies Limited (ASX: CPV | OTCQX:CVUEF) (ClearVue or the Company)** is pleased to announce that its double glass product range has achieved “Grade A” Classification certification to AS/NZS 2208:2023 Safety Glazing Materials in Buildings, covering Vision Glass, Solar Skylight, Solar Balustrade, Solar Cladding and Solar Spandrel products.

AS/NZS 2208:2023 is the governing Australian and New Zealand standard for safety glazing materials used in buildings. The testing sets out rigorous requirements for safety glazing products including laminated and toughened glass, assessing impact resistance, fragmentation behaviour and durability under defined conditions. The core purpose of the standard is to promote occupant safety and reduce the risk of cutting and piercing injuries in the event of glass breakage.

The certification covers both laminated and toughened laminated ClearVue solar glazing products incorporating PVB interlayers, with approved glass thicknesses ranging from 7.92mm to 25.52mm and panel sizes up to 2400mm × 7000mm.

Under AS/NZS 2208, Grade A is the highest and most commonly specified classification for architectural safety glazing. It means the glass has successfully passed the human impact test (impact resistance and safe breakage characteristics) and is suitable for locations where people may accidentally walk into or fall against the glass.

Certification under this standard is referenced directly in the National Construction Code (NCC) and associated Australian Standard AS 1288, making compliance a fundamental requirement for building approval across a wide range of applications. Builders, developers, architects and specifiers rely on AS/NZS 2208 certification to confirm that glazing products are fit for use in occupied buildings. For BIPV products that function both as building envelope components and as energy-generating surfaces, this certification is particularly significant. It confirms that ClearVue's double glass products perform to the same safety standard expected of any high-quality architectural glazing.

PRODUCT RANGE

The certification covers five products from ClearVue's double glass range:

- Vision Glass forms the core building-integrated photovoltaic glazing solution, generating renewable energy through windows and façade applications.
- Solar Skylight brings BIPV capability to roof glazing and overhead applications.
- Solar Balustrade delivers energy generation and safety performance in balustrade and railing systems.
- Solar Cladding applies ClearVue's technology to opaque cladding applications across commercial façades.
- Solar Spandrel provides a BIPV solution for spandrel zones, the glazed areas between floor levels in curtain wall systems.

Together, these products cover the full range of glazing positions across a commercial building envelope. AS/NZS 2208:2023 certification across the entire suite confirms that each product meets the required safety standards for its intended application.

Chief Executive Officer and Managing Director Doug Hunt said:

“This certification is another proud moment for the team. To have our entire double-glass range certified to AS/NZS 2208:2023 reflects the quality and rigour we bring to every product we develop.

The built environment demands materials that perform to the highest standards, and ClearVue products do exactly that. Proving that glazing with solar added has no disadvantage compared to normal glazing is a massive step for broad adoption.

The delamination testing that forms part of this standard, in particular, demonstrates the quality and integrity of our products. It provides customers, partners and the broader market with confidence that when they specify ClearVue, they are choosing a product designed to meet the requirements of the modern built environment while delivering renewable energy generation.

Together, ClearVue’s certified product suite enables virtually every glazed element of a commercial building—including vision glass, skylights, balustrades, cladding and spandrels—to contribute to on-site renewable energy generation while meeting the safety and performance standards required for modern construction.

The achievement further strengthens ClearVue’s commercial offering and supports the Company’s strategy of transforming passive building materials into active energy-generating infrastructure, enabling buildings to reduce operational emissions while maintaining the aesthetics, safety and functionality expected of premium architectural glazing.”

Authorised by the Board of ClearVue Technologies Limited.

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ABOUT CLEARVUE TECHNOLOGIES LIMITED

ClearVue Technologies Limited (ASX: CPV; OTCX: CVUEF) is an Australian technology company that integrates solar technology into building façade and rooftop surfaces to provide renewable energy generation and offset the operational carbon footprint of buildings. The Company’s advanced, patented glass technology preserves glass transparency maintaining building aesthetics while generating energy.

ClearVue has extended solar energy-generation to vision glass, cladding, spandrel, balustrade, and skylight solutions. These solutions can offset operational energy requirements significantly contributing to the net zero building.

ClearVue’s integrated solar façade is revolutionizing the way buildings are designed, constructed, and renovated. Experience how building façades will become a major contributing factor to reducing operational carbon by visiting ClearVue at www.clearvuepv.com.

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Shareholders are encouraged to stay informed via the Company's Investor Hub portal: [ClearVue Investor Hub](#)

FORWARD LOOKING STATEMENTS

Statements contained in this release, particularly those regarding possible or assumed future performance, revenue, costs, dividends, production levels or rates, prices, or potential growth of ClearVue Technologies Limited, are, or may be, forward looking statements. Such statements relate to future events and expectations and, as such, involve known and unknown risks and uncertainties. Actual results and developments may differ materially from those expressed or implied by these forward-looking statements depending on a variety of factors.