

Australian solar glass manufacturer demonstrates a 66% increase in energy generation and significant reductions in production costs and complexity through testing of next-gen prototype.

With proven results from our solar greenhouse and now backing from Australia's top research institutions, ClearVue's solar glass technology is poised to play a major role in feeding the world sustainably.

Australia-based ClearVue Technologies says prototypes of its newly engineered Gen3 solar vision glass, which is designed to maintain glass transparency while generating electricity, have...

ClearVue Technologies has unveiled a game-changing advancement in its Gen3 solar vision glass, achieving a 66 per cent increase in energy output while slashing its production costs and complexity.

Windows that act as solar panels will be available to the public by the end of this year. Already being installed on city skyscrapers, the breakthrough technology is expected to largely offset power costs ...

ClearVue integrates solar technology into glass for facades, rooftops and other building surfaces, generating clean energy while preserving transparency and design.

Discover the benefits of transparent solar panels for Australian homes! Learn how Australian-made solar glass panels offer stunning aesthetics and integrate seamlessly with building-integrated photovoltaics ...

Australian smart building materials company, ClearVue Technologies, has developed advanced solar glass technology that generates renewable energy from windows and facades, improving the ...

A research team, led by Professor Kamal Alameh at Edith Cowan University, has developed a breakthrough new technology--a clear glass that harvests energy directly from the sun while letting most of ...

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