



ClearVue^{PV}

ASX Announcement – 24 October 2018

ASX Release | ClearVue Technologies Limited (ASX: CPV)

ClearVue to participate at Glasstec 2018 in Dusseldorf, Germany

Highlights

- ClearVue to participate at Glasstec 2018 in Dusseldorf 23-26 October 2018
- Glasstec is the leading glass industry trade show with over 1,200 exhibitors participating
- ClearVue intends to launch its technology and products to the European market at Glasstec
- Attendance at Glasstec follows meetings held in Singapore with parties introduced by IPI Singapore

24 October 2018: Smart building materials company ClearVue Technologies Limited (ASX:CPV) ("**ClearVue**" or "**the Company**") is pleased to announce that it will be launching its technology and products for the European market at Glasstec 2018 in Dusseldorf, Germany, 23-26 October 2018. This is the first time the product has ever been to Europe.

The Glasstec trade show is a leading glass industry trade show and conference, highlighting the most innovative developments in glass technology, processing and production.

The last Glasstec trade show in 2016 attracted 1,235 exhibitors from 52 countries and 40,200 trade visitors from more than 100 countries – this year's show is expecting over 50,000 visitors. ClearVue was invited to the show by the conference organisers who have given ClearVue a prominent position in the centre of the show at Hall 11, D42 adjacent other advanced technology companies in the glass and glazing industry.



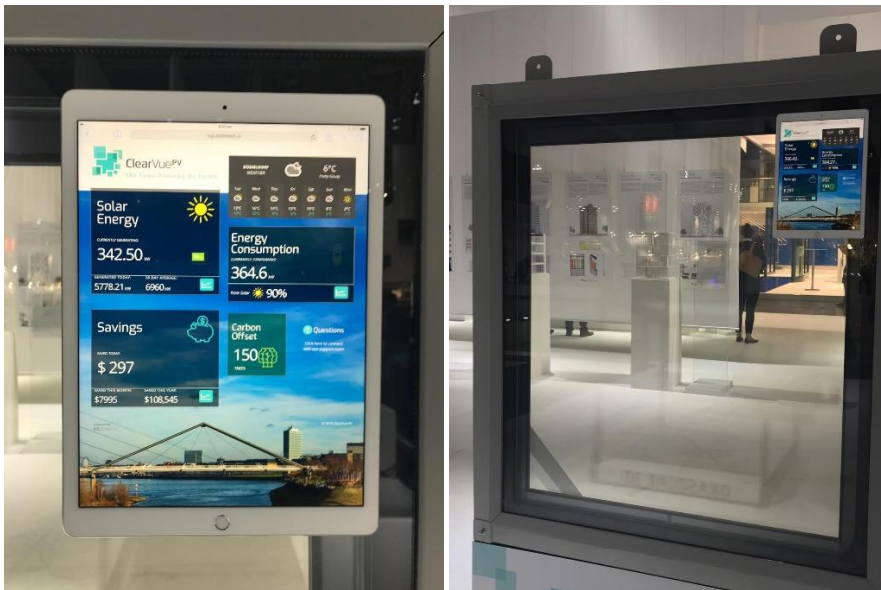
Images – ClearVue Stands at Glasstec ready for show

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Images – ClearVue IGU with display showing indicative power performance and energy savings (note: displayed numbers for illustration purposes only and may differ in actual use situations)

Attendance at Glasstec follows meetings held in Singapore over the period 19-21 October with several parties introduced to the company through IPI Singapore, a Singaporean government agency established under Singapore’s Ministry of Trade and Industry, showing serious interest in the Company and its technology.

Commenting on the Glasstec trade show, ClearVue Executive Chairman Victor Rosenberg said:

“The Glasstec conference and trade show is one of the leading glass conferences in the World today frequented by all leading players in the glazing industry with a very strong focus on new technologies. We expect that the show will significantly raise our profile as one of the technology leaders in the area of solar PV glazing and building integrated photovoltaics. I very much look forward to keeping our shareholders and the market updated as the show progresses.”

For further information, please contact:

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About ClearVue Technologies Limited

ClearVue Technologies Limited (ASX: CPV) is an Australian technology company that operates in the Building Integrated Photovoltaic (BPIV) sector which involves the integration of solar technology into building and agricultural industries, specifically glass and building surfaces, to provide renewable energy. ClearVue has

developed advanced glass technology that aims to preserve glass transparency to maintain building aesthetics whilst generating electricity.

Solar PV cells are incorporated around the edges of an Insulated Glass Unit (IGU) used in windows and the lamination interlayer between the glass in the IGU incorporates ClearVue's patented proprietary nano and micro particles, as well as its spectral selective coating on the rear external surface of the IGU.

ClearVue's window technology has application for use in the building and construction and agricultural industries (amongst others).

ClearVue has worked closely with leading experts from the Electron Science Research Institute, Edith Cowan University (ECU) in Perth, Western Australia to develop the technology.

To learn more please visit: www.clearvuepv.com

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.