



Media Release

Tropiglas changes name to ClearVue International

Perth, Western Australia: 29th April 2015 – Mr. Victor Rosenberg, Executive Chairman of Tropiglas Technologies Ltd announced to the market that the company will change its name to ClearVue International.

Mr. Rosenberg advised that “the change in name is consistent to our global go to market strategy and the commercialisation of the technology. We are very much aware that branding is an important ingredient for our success. The board has considered a number of options and we have agreed to change our name to Clearvue”

Tropiglas will remain as the holder of the intellectual property of the company but will be sold to the market at ClearVue. The new logo is now presented below.



About ClearVue International

ClearVue International together with its research partner Tropiglas Technologies is focused on the research and development and commercialisation of a unique patented technology which revolves around unique chemical compound interlayers located within glass sheets and polymers. These proprietary nano-materials deflect UV wavelengths, permit visible wavelengths to pass through for day lighting, and collect and harness infra-red wavelengths for conversion to power by traditional silicon solar cells (or less traditional thin film, organo polymer or perovskite based cells)

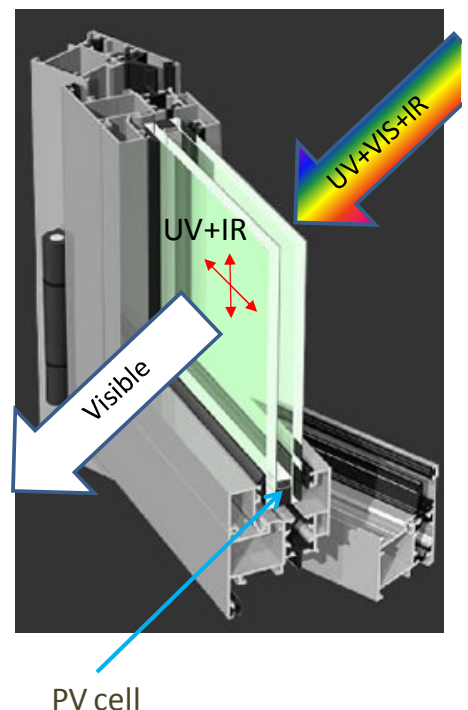
Our technology presents a paradigm shift in the way glass will be used in building construction, automobiles, agriculture and specialty products. Glass will no longer just be a component of construction, glass now has the potential to be renewable energy resource. Our goal, a zero net energy building

Technology Summary

The advance glazing solution of Tropiglas lets light enters into a room through a glass pane:

- a) Micro & Nano particles within the interlayer interact with visible light (VIS)
- b) Ultra Violet (UV) radiation is converted to longer wavelengths and scatters Infrared (IR) light to the edges of glass
- c) This IR light is collected by Photovoltaic cells where it is converted into electricity
- d) In addition, Tropiglas also has insulation properties that reduces heat and blocks damaging UV and IR radiation

To view a demonstration of this technology, please ([click here](#)) to see a YouTube video.



Media Enquiries Contact:

Victor Rosenberg
Chairman
Tropiglas Technologies Ltd
+61 411 661 333
e) vic@tropiglas.com
w) www.clearvuepv.com