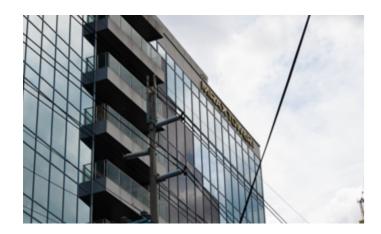
## PHOTOVOLTAIC FAÇADE NEW CONSTRUCTION

Onyx Solar provided its amorphous silicon PV safety laminated glass panels for this curtain wall located in Philippines.

The façade design incorporates **two types of see-through degree.** The spandrel areas feature no transparency meanwhile the vision areas feature a see-through glass with 16% Visible Light Transmittance that allow **the entrance of natural light meanwhile block harmful radiation and heat to maximize user's comfort.** 



## **TECHNICAL DATA**

Nominal Power (Wp/m²)
Visible Light Transmittance (VLT)
Solar Factor (g-value)
U value (W/m²K)
U value (Btu/h ft²°F)
Light Reflection (external)

34 Wp/m² 16% 32% N/A N/A 8%



TECHNICAL DATA SHEET





