Specifiche Premio | Accessibilità | Sostenibilità | Qualità della Vita

Nome Prodotto	**Aquarius Tower**
Progettista	Lily Development
Azienda Produttrice	**PFVS Architecture**
Campo di attivit	Sustainable, mixed-use condominium
Certificazioni	
Azienda distributrice	
Indirizzo	Ivan Allen Jr. Boulevard and Luckie Street 30303 Atlanta/ Georgia/ Fulton County
Telefono	(770) 623-4989
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e dell' innovazione	www.AquariusTower.com
Descrizione del prodotto	Aquarius Tower will be the first condominium in Georgia to incorporate solar and wind energy into its sustainable design. The roof-top solar panels will harness the power of the sun and the state-of-the-art wind turbines will channel high winds into usable energy. Aquarius Tower will include various sustainable features throughout the project and will utilize recycled building materials and thermally-efficient products.
Materiali	Recycled wood, tile and stone; bamboo flooring; recycled aluminum and medal
Dimensioni	Aquarius Tower is a 38-story, 240,000-square-foot development.
Tecnologia / Funzionamento	Fingerprint-touch screens for security Controlled electric systems for blinds, lighting, music, etc. Innovative parking system (see "accessibility and sustainability" question)
Benefici per l'ambiente	The technology will reduce the building's energy dependency.
Benefici per la persona	Homeowners will be able to take advantage of a walkable, transit-oriented downtown location with access to public transporation, shopping and entertainment venues within walking distance, therefore significantly reducing their dependency on automobiles.
Altri prodotti che seguono criteri di innovazione accessibile e sostenibile per una migliore qualit della vita	Aquarius Tower will also feature Georgia's first automated, underground valet parking service. Popularized in Europe and the Far East, this system reduces garage space, eliminates the risk of vehicle damage or theft, and reduces pollution (vehicles are not driven within the parking structure).