

Supplier of solar tectic





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Solar-Tectic

US-based Solar-Tectic LLC develops high quality low-cost thin-film solutions for the solar (including tandem perovskite/crystalline silicon), display, and glass industries November 2017 Solar-Tectic



Solar-Tectic LLC granted breakthrough CZTS thin film tandem solar

Solar-Tectic LLC granted breakthrough CZTS thin film tandem solar cell patent The patent, US 10,062,792 titled "Method of Making a CZTS/Silicon Thin-Film Tandem Solar Cell," is for



Solar-Tectic LLC develops inexpensive sapphire glass with MOHS 8

Solar-Tectic LLC develops inexpensive sapphire glass with MOHS 8 for anti-scratch and other purposes The product has a variety of applications including solar panels, smartphone and

Solar-Tectic

Solar-Tectic is a thin-film specialist with patented technology primary focused on developing highly textured, single crystal semiconductor films on glass or other low-cost substrates.Solar-Tectic's



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Solar-Tectic receives patent for hybrid thin-film solar cell and OLED

Solar-Tectic LLC has announced that the United States Patent and Trademark Office (USPTO) has allowed a patent for hybrid organic/inorganic thin-film growth on inexpensive substrates, such as



Inside a new tandem thin-film PV production method from Solar-Tectic

Something new to watch: The US Patent and Trademark Office awarded a patent for a method of making III-V thin-film tandem solar cells with high performance from Solar-Tectic LLC. The



Solar-Tectic LLC presents breakthrough perovskite/crystalline silicon

Solar-Tectic LLC presents breakthrough perovskite/crystalline silicon thin-film tandem solar cell technology at Energy conference in Inverness, Scotland. The technology could lead to



 LFP 48V 100Ah



Solar-Tectic presents perovskite/crystalline silicon thin-film tandem

While reports of perovskite/silicon tandem solar cells are common, it would seem that there have been much less mentions of perovskite/thin-film silicon. Crystalline thin-film silicon

Solar-Tectic developed a new OLED backplane technology to

Solar-Tectic process, called LT1CS (Low temperature single crystal silicon) is a silicon based technology that creates highly oriented c-axis aligned or "textured" silicon crystals. Solar



Solar-Tectic LLC to develop new sapphire glass material in 2015

Solar-Tectic LLC to develop new sapphire glass material in 2015. The product would have applications for solar cells and display covers, among others.



Solar-Tectic LLC receives patent for III-V thin-film tandem high

Solar-Tectic LLC ("ST") announced today that a patent application for a method of making III-V thin-film tandem solar cells with high performance has been allowed by the US Patent



Solar-Tectic Company Profile

Solar-Tectic (ST) is a company that manufactures semiconductor thin films on substrates. It offers nanowires, Si ribbons, LEDs, organic light-emitting diode (OLED) displays, ceramic and photovoltaic

Solar-Tectic gets patent for perovskite thin-film tandem cell

January 20 (SeeNews) - The US Patent and Trademark Office has granted a patent to Solar-Tectic LLC for a germanium perovskite thin film tandem solar cell, the



US Patent Office (USPTO) Awards Solar-Tectic LLC a Major Patent

About Solar-Tectic LLC ("ST"): Solar-Tectic LLC is a thin-film specialist with a primary focus on developing patented technologies for single crystal or highly textured semiconductor films on



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