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PRODUCTS OR MACHINERY

BP Solar, a pioneer in polycrystalline technology, use two types of crystalline technology in crafting their market specific modules: Multicrystalline - suited for residential and commercial applications both on-grid and remote, our sparkling deep blue line of modules can be found in the BP3 and SX series. These high-performance modules provide superior performance and value. BP Solar's high performance polycrystalline product line includes our most popular BP 3160 and SX 170 products. All our modules feature our advanced silicon nitride MultiCrystalline cell technology Monocrystalline - Featuring our advanced silicon nitride monocrystalline cell technology, BP Solar's premium monocrystalline product line provides superior energy performance and efficiency. When it is essential to maximize power per square foot or if you are looking for a black module to integrate into an architectural look, our premium monocrystalline products are the modules to choose. Within the range are the sleek black BP EnergyLux™ modules, a 2006 Top 100 Product of Qualified Remodeler Magazine, that match performance with aesthetics, offering the energy savings that solar provides in a way that complements a home's roof, and the laser grooved, buried contact Saturn™ made with monocrystalline solar cells. Each cell is cut from a single slowly grown crystal, a more expensive process that yields the most efficient solar cells.

Company Profile of **BP Solar**

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