

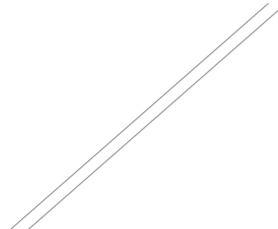
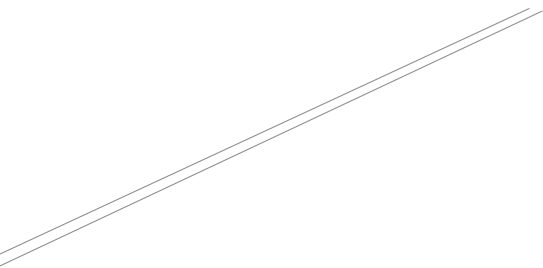
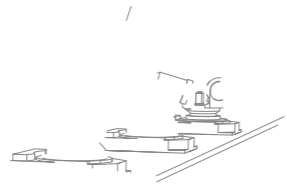


**TO BE THE MOST COMPETITIVE  
PHOTOVOLTAIC MODULE  
SUPPLIER WORLDWIDE**



FOR A GREENER WORLD





# Company Profile



PV Modules Revenue in 2022



covers more than 140 countries and regions, with 4 global R&D centers 6 interna

601877) is the first A-share listed company in China with LV electrical appliances as



# Company Profile



2006, it is one of the earliest private enterprises in China to set foot in the photovoltaic field. And it is a pioneer in n-type TOPCon PV industrial (C&I) PV systems and residential PV systems. Pioneered the mass production of n-type TOPCon PV modules and Astronergy



PV Modules Capacity



PV Cells Capacity

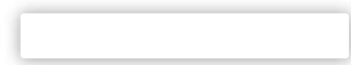
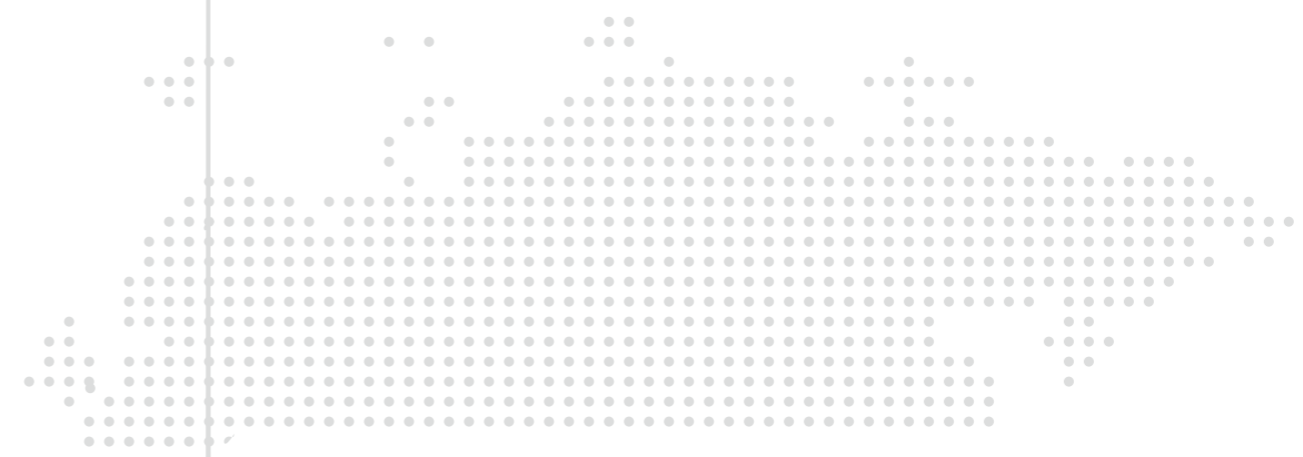


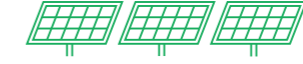
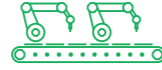
PV Modules Capacity



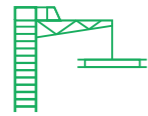
PV Cells Capacity















officially launched



Astronergy launched ASTRO N7 upgraded n-type TOPCon PV modules

Yancheng Manufacturing Base got zero carbon factory certification from TÜV Rheinland



 <p>For 7 years, Astronergy PVEL as "TOP Performer"</p>	 <p>from TÜV Rheinland</p>	<p><b>Tier 1</b> BloombergNEF</p> <p>world's Tier 1 PV Module</p>
 <p>PV Modules</p>		
		



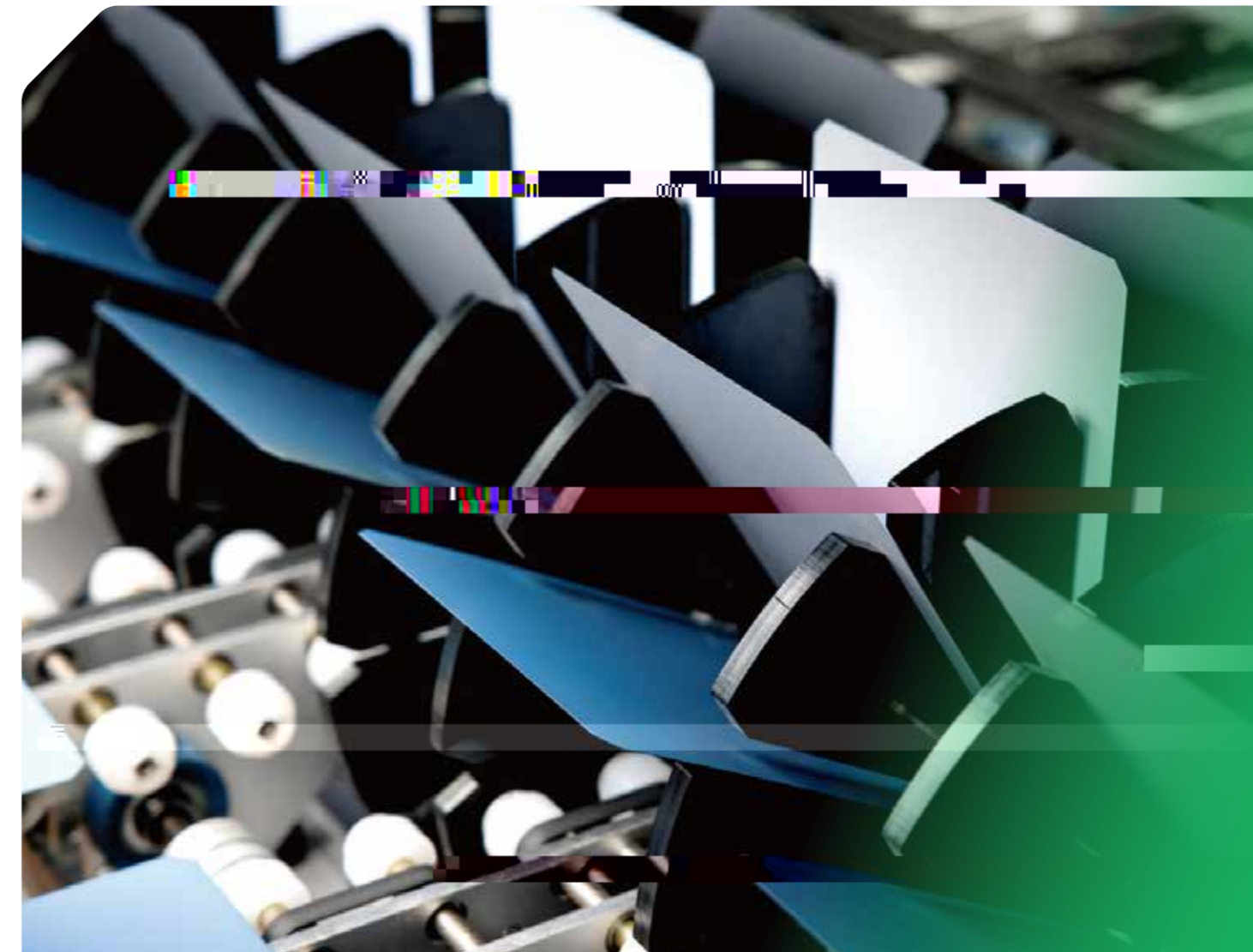
monitoring and traceability in the production process from raw materials to finished products and maintains its



Unmanned Vehicles



In the annual "PV Module and Inverter Bankability" released by Bloomberg New Energy Finance (BNEF),  
And Astronergy has been in the upper for multiple consecutive quarters in PV ModuleTech bankability















Geely Automobile PV Rooftop Project in Linhai



Jintian Copper BIPV Power Station



