







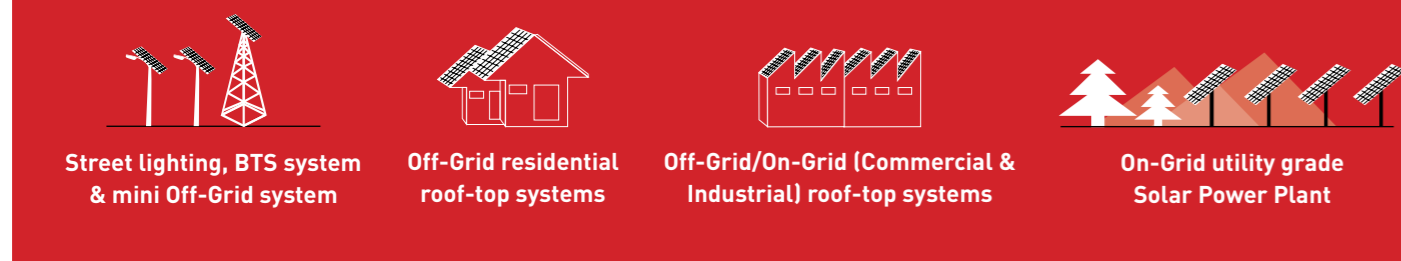

	<b>Right mix</b> Of innovation, technology focus, extensive talent pool and managerial competence		<b>Quality and safety</b> <ul style="list-style-type: none"> <li>Withstands high wind-pressure and snow load (passed 5400Pa mechanical loading test) and extreme temperature variations</li> <li>Optimal output over decades, with high-quality low light response</li> <li>Anti-reflective highly transparent, low iron tempered glass for superior performance</li> <li>Hot Spot Resistant</li> </ul>
	<b>Identity</b> Listed as one of the world's top 5 most efficient solar Poly-Crystalline Modules manufacturers		
	<b>Presence</b> Pan-global touch points, connecting four continents		
	<b>Capacity</b> 150 MW installed production facility		
	<b>Technology</b> From USA, Japan, Switzerland and Germany		
	<b>Value chain</b> R&D, design, manufactures distribution and installation of solar energy systems		<b>Certifications</b> <ul style="list-style-type: none"> <li>ISO 14001 (Environment Health and Safety) Certified Factory</li> <li>ISO 9001:2008 (Quality Management System) Certified Factory</li> <li>Modules from Vikram Solar are certified with TUV IEC61215, IEC61730, IEC 61701,CEC, MNRE, MCS and UL1703</li> <li>BS OHSAS 18001:2007</li> </ul>
	<b>Key features</b> <ul style="list-style-type: none"> <li>High conversion efficiency, based on leading innovative photovoltaic technologies</li> <li>Enhanced reliability with guaranteed 0 to +4.99 Wp power output tolerance, ensuring high return on investment by achieving high yield and high performance ratio</li> </ul>		


**Accreditations**





**Recommended applications**



 **Advanced efficiency**  
Our highly efficient anti-reflection coated modules provide enhanced power output.

 **Cutting-edge technology**  
Our cutting-edge technology ensures proper power generation, measurement of electrical output and protection from fire.

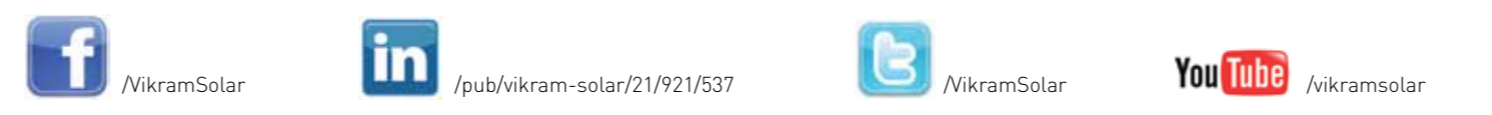
 **High quality**  
High quality interconnecting ribbons used as a conductor, which reduces power loss and increases efficiency and life of the solar module.

 **Other features**  
Fast Cure PID Free EVA with excellent Transmittance and UV Protection. Extreme weather Resistant and Hydrolysis Resistant Back sheets providing high electrical Insulation.

**Enduring OEM partnerships**



Your specialty dealer/retailer:



EUROPE	AFRICA	INDIA
Vikram Solar GmbH, Am Exerzierplatz, 68167 Mannheim, Germany Ph: +49 (0) 621 718957 0, Fax: +49 (0) 621 718957 11 Email: europe@vikramsolar.com	Vikram Solar Uganda P. O. Box 4507, Kampala, Uganda. Ph / Fax: + 256 41 4541592 , Mobile +256 712 981561	Vikram Solar Kenya P.O.Box : 18922 – 00500 Nairobi, Kenya Mobile: +254 720 731 888; 737 101 653
Vikram Solar Pvt. Ltd. Tobacco House, 1,Old Court House Corner, Kolkata 700001, India Ph: +91 33 2230 7299, Fax: +91 33 2248 4881 Email: sales@vikramsolar.com		

sales@vikramsolar.com  
www.vikramsolar.com



**ELDORA Series**  
High Efficiency Solar PV Modules  
**Polycrystalline**

Vikram Solar specialises in the manufacture of High Efficiency Solar PV modules. We have emerged as one of the leaders among multi-crystalline and mono-crystalline solar photovoltaic module manufacturers with a wide range of products on offer. Our cutting edge manufacturing facility is located in the Special Economic Zone at Falta, West Bengal, India. Our high efficiency solar PV modules have been used in all power applications from domestic off-grid and on-grid systems to utility scale power plants.

