

October 30, 2025

VSL/CS/227/2025 dated 30.10.2025

<p><b>BSE Ltd.</b> Department of Corporate Services P. J. Towers, Dalal Street, Mumbai – 400 001.  (Scrip Code: Equity - 544488)</p>	<p><b>National Stock Exchange of India Ltd.</b> Listing Department Exchange Plaza, Bandra-Kurla Complex, Bandra (E), Mumbai – 400 051  (Symbol: VIKRAMSOLR, Series EQ)</p>
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Dear Sir/ Madam,

**Sub: Disclosure under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations 2015 – Press Release on unveiling latest product, Hypersol Pro**

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith the Press Release on unveiling of latest product, Hypersol Pro, at the Renewable Energy India (REI) Expo 2025.

The details of the said product is provided in the table below :

Name of the product	Hypersol Pro
Date of Launch	30th October, 2025
Category of the product	Solar panel
Whether caters to domestic/International market	Both domestic and international market
Name of the countries of launch	India

We request you to kindly take the aforesaid information on record.

Thanking You,

For and on behalf of  
**VIKRAM SOLAR LIMITED**

**Sudipta Bhowal**  
**Company Secretary &**  
**Compliance Officer**

Encl. As Above

**VIKRAM SOLAR LIMITED**

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▶ **MANUFACTURING PLANT- FALTA**

Special Economic Zone, Sector 2, Falta,  
24 Parganas (South), 743 504, West Bengal, India

▶ **MANUFACTURING PLANT- CHENNAI**

B1000A, B1100C, Indospace Industrial Park  
Panaiyur Kanchipuram, Tamil Nadu 631 604, India

## **Vikram Solar Unveils ‘Hypersol Pro’ at Renewable Energy India Expo 2025, Driving Higher Energy Yield and Reliability in Solar Modules**

**Kolkata, India, 30<sup>th</sup> October 2025:** Vikram Solar, one of India’s leading solar PV module manufacturers, unveiled its latest product, Hypersol Pro, at the Renewable Energy India (REI) Expo 2025. The new N-Type module has been meticulously engineered to deliver exceptional efficiency, reliability, and longevity for next-generation solar installations.

Building on the success of the Hypersol series, Hypersol Pro ensures zero reverse power loss, enabling unidirectional current flow that minimizes energy waste and maximizes total power generation even under voltage mismatch scenarios. It is ideal for rooftops, commercial and industrial installations with battery systems, as well as utility-scale projects with closely spaced strings.

Hypersol Pro is available in two variants, G12R and M10R, delivering up to 23.69% and 23.61% efficiency, with power outputs of 640 Wp and 610 Wp, respectively. Unlike conventional modules, its advanced design ensures unidirectional current flow, effectively eliminating reverse current and minimizing energy waste to maximize total power generation. The module also seamlessly integrates into rooftop, ground-mount, floating, or hybrid configurations, offering consistent protection and stable output across all system types. The innovative new design set new standards for hotspot-resistant performance, preventing reverse current between parallel module strings to protect cells and extend module life, enabling sustained, high-efficiency performance throughout its operational lifetime.

Designed to optimize every watt generated, the product minimizes internal energy losses for consistent power output, delivering higher energy yield and faster return on investment. It is smart, energy-ready and compatible with hybrid, bi-directional, as well as smart grid-connected configurations. It also offers universal compatibility across rooftop, ground-mounted, floating, and hybrid applications.

**Mr. Gyanesh Chaudhary, Chairman & Managing Director, Vikram Solar, said;** *“With Hypersol Pro, we’ve engineered a module that embodies the next chapter of solar innovation, where design intelligence meets performance excellence. By integrating smart energy readiness and universal compatibility, Hypersol Pro reflects our vision of future-ready solar technology that empowers developers, industries, and communities alike. Innovations like Hypersol Pro are set to define the quality, dependability, and global competitiveness of Indian solar manufacturing.”*

### **About Vikram Solar:**

Vikram Solar Limited is one of the leading Indian solar module manufacturers, specializing in efficient photovoltaic (PV) module manufacturing, with an international presence across 39 countries. Headquartered in Kolkata, West Bengal, it is one of the largest PV module manufacturers in India with cumulative production capacity of 4.5 GW. Vikram Solar is a ‘Top Performer’ in PVEL’s PV Module Reliability scorecard 2025 and has been included in the Tier

1 solar PV modules manufacturer list of Bloomberg NEF. Vikram Solar Limited has established a pan-India presence through an extensive distributor network of 100+ authorized distributors, more than 375+ dealers, and 75+ system integrators.

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