MODEL APPROVAL LETTER

New Delhi, Date:02-11-2026

To,
MR HARDIK AMRUTLAL VAIDH (TECH HEAD)
PVBLINK TECHNOLOGY PVT LTD
1007, 10 TH FLOOR FORTUNE BUSINESS HUB
SCIENCE CITY ROAD SOLA Ahmedabad
Gujarat
AHMEDABAD -380060
Mobile No - 7861868893
Phone No - 079- 7861868893
Email : HARDIK@PVBLINK.COM

Subject: Grant / Renewal of Permission to affix the energy label on the proposed to be marketed appliance (**Grid Connected Solar Inverter**) under the Bureau of Energy Efficiency (Appliance Labeling and Compliance) Regulations, 2026 (hereinafter, the "Regulations").

Pursuant to the provisions of the Regulations effective from 1st January 2026, together with the Disseminating Star Labeling in Household Appliances, (Version 2026) (hereinafter, the "DISHA Manual") and other notifications, schedule, guidelines, directions, corrigendum, or advisories issued from time to time, the Bureau of Energy Efficiency (hereinafter, "BEE") hereby approves and grants permission to affix the informative energy star label on the appliance/equipment model(s) specified in the Annexure appended hereto, subject to the following terms and conditions:

1. BEE hereby registers the appliance/equipment model(s) listed in the Annexure and permits the permittee to affix the prescribed energy label in accordance with the Regulations/schedule/DISHA Manual and the approvals granted by BEE;

2.The star rating displayed on the energy label of the approved model(s) shall strictly conform to the energy consumption standards prescribed for the relevant appliance under the applicable provisions of the Energy Conservation Act, 2001 (hereinafter, the "Act"), read together with the schedule (if applicable), Regulations and DISHA Manual;

3. The Permittee shall pay the prescribed fixed label fee and any other applicable charges or fees in respect of the permitted/approved model(s), in the manner, requisitions and within the timelines specified under the Regulations and DISHA Manual (as amended from time to time);

4. The Permittee shall ensure that the approved star rating and the energy label affixed on the approved model(s) remain unaltered, intact, legible and maintained at all times, and shall not be removed or tampered with or modified until it reaches the end consumer and throughout the validity period of this permission;

5. The informative energy star label shall be printed strictly in accordance with the particulars, display requirements, content specification, colour scheme, dimensions and manner prescribed under the Regulations/schedule, read together with the DISHA Manual in respect of the approved model(s). In addition, Permittee shall bear all costs and expenses in relation to the printing and affixing of the energy star label on the approved model(s) and shall also ensure that no label other than the approved label by BEE is affixed to the said model(s);

6. The Permittee shall furnish such information, documents, or technical details relating to the approved model(s) as may be required or directed by BEE from time to time and shall fully cooperate with any verification, inspection or market surveillance activities undertaken by BEE or its State-Designated Agencies (SDAs) from time to time;

7. The permission herein shall be valid from **29th October, 2026** to **31st December, 2027** (**"Validity Period"**). The Permittee shall not withdraw the approved model(s) from the market during the Validity Period without prior written intimation and approval from BEE.

Signed by:ARIJIT SENGUPTA
Date:02-11-2026 16:53:17
Approved
Secretary BEE

8. In case of any legal or consumer claim, dispute, or liability arising out of or in connection with the approved model(s), the Permittee shall be solely responsible for the same, and BEE shall not be liable for any direct or indirect loss, damage, claim or dispute arising therefrom.

9. The provisions of the Act, Regulations, DISHA Manual and all other applicable notifications, schedule., guidelines, directions, corrigendum, or advisories issued and/or amended by BEE from time to time shall apply to and be binding upon the Permittee.

10. BEE reserves the right to amend, revise, modify, suspend, impose penalty or terminate this permission at any time in the event the Permittee is found to be in non-compliance with the Act, Regulations, DISHA Manual, applicable schedule, guidelines, directions or advisories issued by BEE from time to time, without prejudice to any action that may be taken under the applicable laws of India;

Signed, sealed and dated this **2** day of **11** month **2026** year

(Secretary)
BUREAU OF ENERGY EFFICIENCY

Signed by:ARIJIT SENGUPTA
Date:02-11-2026 16:53:17
Approved
Secretary BEE

Annexure - Details of Approvals

1 (A). Details of the Equipment

Company Name	PVBLINK TECHNOLOGY PVT LTD
Equipment/Type	Grid Connected Solar Inverter
Brand Name	PVBLINK INVERTER
Year Of Manufacturing	2026
Rated Capacity (kW)	5
Unique label series code	**BEE/PVB//002/24**

(B) Technical specification:

Measured values		Rated values	
Static MPPT Efficiency (%)	99.73	Static MPPT Efficiency (%)	99.23
Conversion Efficiency (%)	98.82	Conversion Efficiency (%)	97.82
Overall Efficiency at Standard Test Conditions (STC)	98.55	Overall Efficiency at Standard Test Conditions (STC)	97.07

Label period	01-01-2026 - 31-12-2027

2. Specimen of the label duly approved by the Bureau to be affixed on the **(Grid Connected Solar Inverter)** is shown below:

Base Model:

Application Id	Model No.
194111	PVBT5KPro-M1

Signed by:ARIJIT SENGUPTA
Date:02-11-2026 16:53:17
Approved
Secretary BEE



The QR Code on the approval letter is recommended to be placed just below the star label being affixed on each unit of the appliance.

अरिजीत सेनगुप्ता / ARIJIT SENGUPTA
सचिव / Secretary
ऊर्जा दक्षता ब्यूरो
Bureau of Energy Efficiency
भारत सरकार / Govt. of India
विद्युत मंत्रालय / Ministry of Power
नई दिल्ली / New Delhi-110066

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