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PART II

Statutory Notifications (S.R.O)

GOVERNMENT OF PAKISTAN
PUBLIC PROCUREMENT REGULATORY AUTHORITY
(CABINET DIVISION)

NOTIFICATION

Islamabad, the 31st December, 2025

S.R.O No. 2507(I)/2025.– In exercise of powers conferred by section 27 of Public Procurement Regulatory Authority Ordinance, 2002 (No XXII of 2002), the Public Procurement Regulatory Authority is pleased to make the following regulations, namely: -

1. Short title and Commencement. - (1) These regulations may be called **"Minimum Energy Performance Standards (MEPS) Compliant Pakistan Energy Labelled (Star Rated) Products Regulations, 2025".**

(2) They shall come into force at once;

(3) These regulations shall apply to all procuring agencies of the Federal Government.

2. Definitions:

i. "energy efficient" means a product is compliant to minimum energy performance standards and bearing Pakistan energy label;

ii. “fan” means propeller-bladed electronic comfort fan primarily designed for creating air movement around or on part of a human body for personal cooling comfort, including fans that can perform additional functionalities such as lighting;

iii. “minimum energy performance standards” means the minimum energy performance standards approved by NEECA and endorsed and/or adopted by PSQCA;

iv. “NEECA” means National Energy Efficiency and Conservation Authority established under the National Energy Efficiency and Conservation Act, 2016 (XXX 2016);

v. “PSQCA” means Pakistan Standards and Quality Control Authority established under Pakistan Standards and Quality Control Authority Act, 1996 (VI of 1996);

vi. “motor or new motor” means a motor that has not been used in an application other than when under test or for demonstration prior to sale;

vii. “Pakistan energy label” means a sticker as defined and approved by NEECA and generated through the product registration system or issued by NEECA on the basis of star rating commonly known as energy star rating;

viii. “house hold refrigerating appliances” means house hold two door refrigerator or freezer that can be connected to main power and which are within the scope of PS:IEC62552-1;

ix. “LED Lights” means LED Lights that are normally used in households and building for general lighting purposes and street lighting;

x. “room air conditioner” means non-ducted wall mounted split room air conditioners with cooling capacity up to 10.5 kW that can be connected to main power and which are within the scope of PS:ISO5151/2013 adopted by PSQCA and it includes:

(a) “non-inverter room air conditioner” means room air conditioner that employs technologies that control the output of the compressor by start-stop operation;
(b) “inverter room air conditioner” means the air conditioner that employes technologies that vary the output of compressor, by means other than start-stop operation;

(c) “wall mounted split air conditioner” means an air conditioner whose indoor unit is encased, consists of evaporator assembly, fan motor assembly and

electrical assembly and mounted on a wall primarily designed to provide free delivery of conditioned air to an enclosed space, room or zone;

3. Purpose and Scope:

3.1 The purpose of these regulations is to mandate procurement of energy efficient products enlisted under clause 3.2 in accordance with the Pakistan Energy Labeling (PEL) Scheme prescribed by the National Energy Efficiency and Conservation Authority (NEECA).

3.2 These regulations shall apply to the public procurement of the following five products;

(a) Fans
(b) Motors
(c) Room Air Conditioners
(d) House Hold Refrigerating Appliances
(e) LED Lights

4. Procedure for Public Procurement of MEPS Compliant Products:

4.1 The procuring agencies shall use Pakistan Energy Labels Regulations issued by NEECA vide its S.R.O 411(I)/2024 i.e. "National Energy Efficiency and Conservation (Pakistan Energy Labels for Fans) Regulations, 2023, S.R.O 413(I)/2024 i.e. "National Energy Efficiency and Conservation (Pakistan Energy Labels for Room Air Conditioners) Regulations, 2023, S.R.O 414(I)/2024 i.e. "National Energy Efficiency and Conservation (Pakistan Energy Labels for House Hold Refrigerating Appliances) Regulations, 2023, S.R.O 415(I)/2024 i.e. "National Energy Efficiency and Conservation (Pakistan Energy Labels for LED Lights) Regulations, 2023 and S.R.O 1908(I)/2025 i.e. "National Energy Efficiency and Conservation (Pakistan Energy Labels for Motors) Regulations, 2023 in prescribing specifications, eligibility and evaluation criteria for procurement of products mentioned under clause 3.2 of these regulations.

[No. 7(99)/PPRA Sectt./PPRA/2025]

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