

[To be published in the Gazette of India, Extraordinary, Part III, Section 4]

THE BUREAU OF ENERGY EFFICIENCY

NOTIFICATION

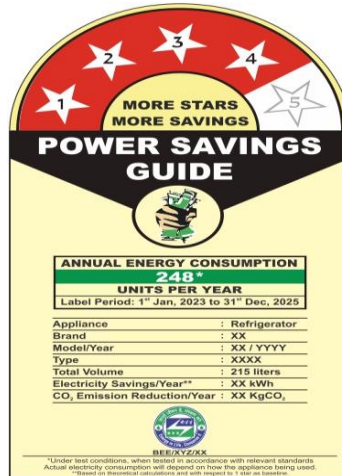
New Delhi, the 20th September, 2024.

No. BEE/S&L/Refrigerators/70/2023-24. - In exercise of the powers conferred by clause (i) of sub-section (2) of section 58 read with clause (n) of sub-section (2) of section 13 and clause (d) of section 14 of the Energy Conservation Act, 2001 (52 of 2001), the Bureau of Energy Efficiency with the previous approval of the Central Government, proposes to amend the Bureau of Energy Efficiency (Particulars and Manner of their Display on Labels of Refrigerators) Regulations, 2022, the proposed draft amendment are hereby published in the Gazette of India, Extraordinary, as required by sub-section (1) of section 58 of the said Act, for the information of all the persons likely to be affected thereby and inviting their suggestions and objections (if any); and the notice is hereby given that the said draft regulations shall be taken into consideration on or after the expiry of a period of thirty days from the date of their publication in the Gazette of India, Extraordinary.

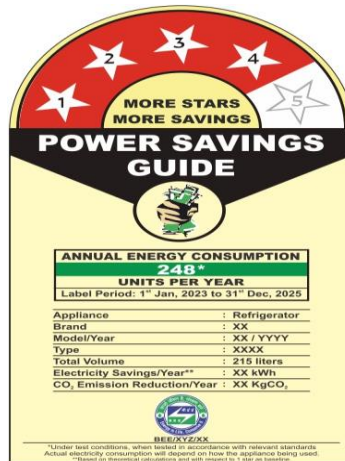
Objections or suggestions, if any, may be addressed to the Director-General of Bureau of Energy Efficiency, Ministry of Power, 4th Floor, Sewa Bhawan, R. K. Puram, Sector-1, New Delhi-110066.

Objections or suggestions which may be received from any person with respect to the said draft amendment regulations before the expiry of the period of thirty days specified in para 1 above shall be taken into consideration by the Bureau of Energy Efficiency.

1. **Short title and commencement.**- (1) These regulations may be called the Bureau of Energy Efficiency (Particulars and Manner of their Display on Labels of Refrigerators), (Amendment) Regulations, 2024.
(2) They shall come into force on the date of their publication in the Official Gazette.
2. in sub-regulation (1) of regulation 3, after item (i), the following shall be inserted namely.-
 - (j) Electricity Savings/year (kWh)
 - (k) CO₂ emission reduction/year (kg CO₂)
3. in sub-regulation (1) of regulation 9 of the said regulations, the word five shall be substituted by word thirteen.
4. in all the FORMS of the principal regulations, for figures and words “Bureau of Energy Efficiency (Particulars and Manner of their Display on Labels of Refrigerators), Regulations, 2022” wherever they occurs the following figures and words shall be substituted namely.-
“Bureau of Energy Efficiency (Particulars and Manner of their Display on Labels of Refrigerators), (Amendment) Regulations, 2024”
5. In the said regulations, under item 7 of annexure FORM I – (B), under the heading “Specimen of the label to be affixed on the refrigerator is shown below”, the following shall be substituted, namely.-



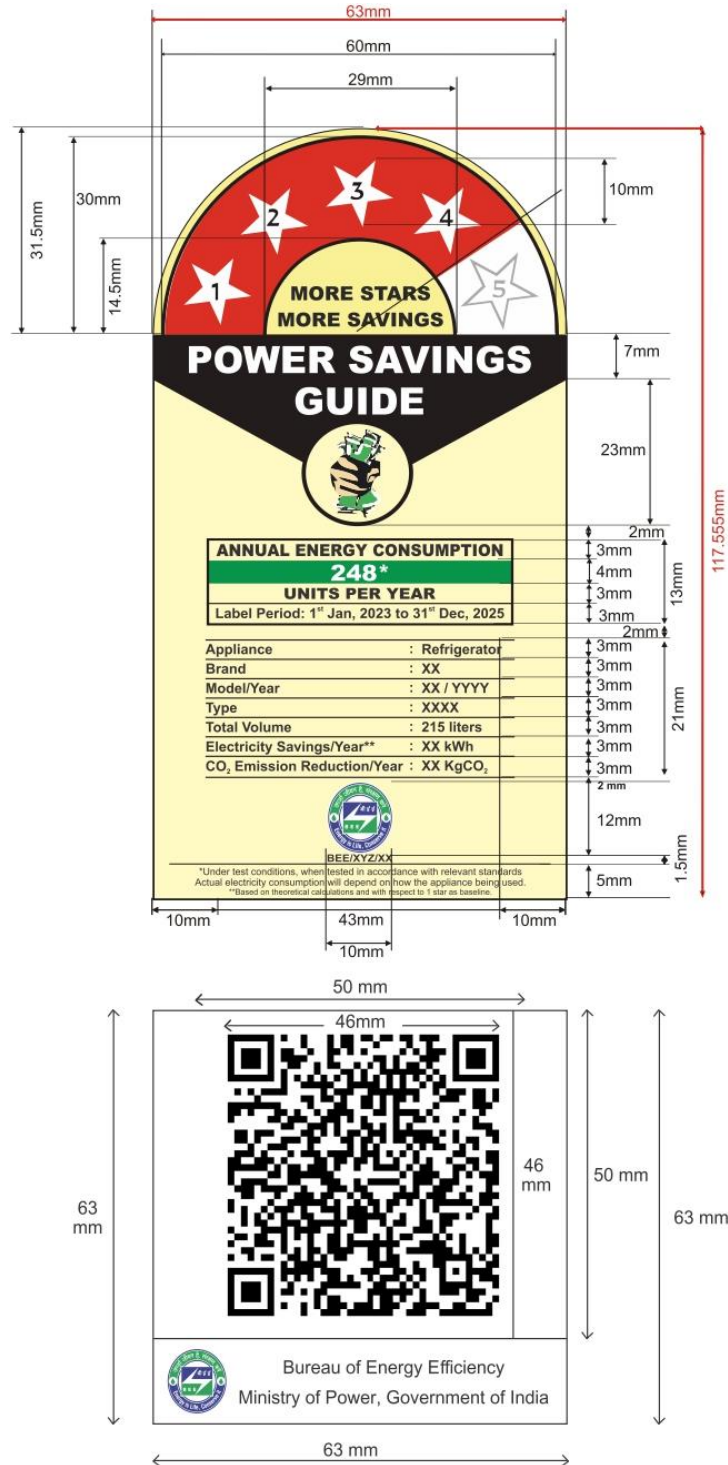
- 6. in the said regulations, in item 2(e) of FORM II (B), word “five” shall be substituted by word “thirteen”.
- 7. in the said regulations, under item 3 of annexure appended to FORM II – (B), the following shall be substituted, namely.-



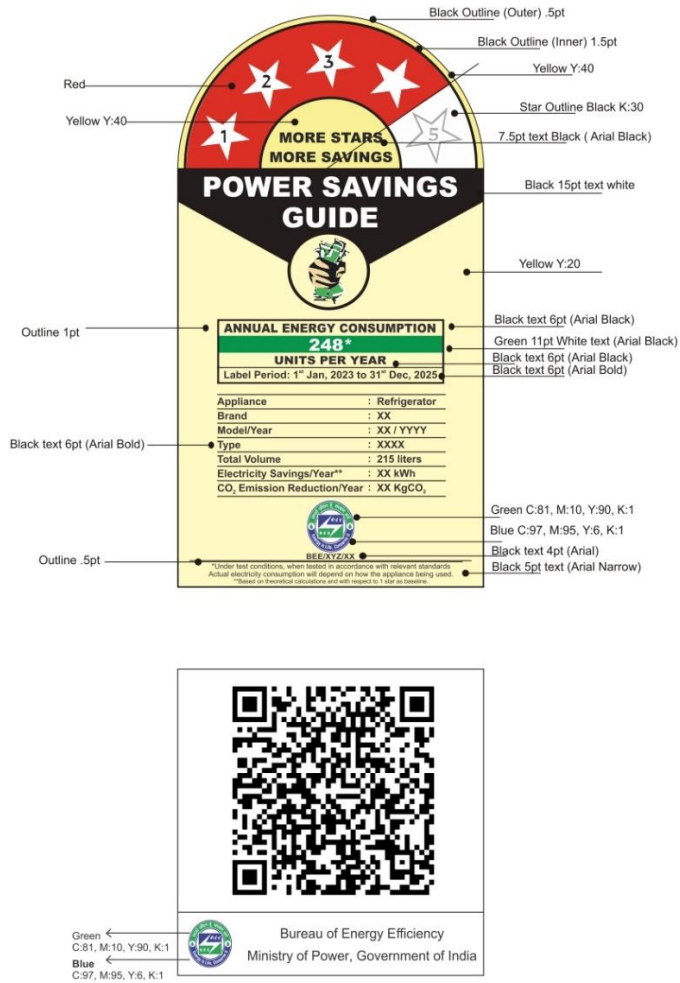
8. In the said regulations, in Schedule, under the heading, —“Particulars to be displayed on labels of refrigerator.”, under item “(1.) (i) & (ii)”, the following shall be substituted respectively, namely.-

(1.) Label design

(i) Dimension:



(ii) Color scheme



BLUE –

Hue(H)-239° Saturation(S):64% Brightness(B):59%
 Luminance or lightness(L) :28, chromatic components -a:24 b:54
 Red(R):54 Green(G):55 Blue(B):151
 Cyan(C):97% Magenta(M):95% Yellow(Y):6% Black(K):1%
 Web colour code - #363797

GREEN –

Hue(H)-150° Saturation(S):10% Brightness(B):67%, Luminance or lightness(L) :61, chromatic components -a:-53 b:32, Red(R):0 Green(G):170 Blue(B):87
 Cyan(C):81% Magenta(M):10% Yellow(Y):90% Black(K):1%, Web colour code - #00AA56;

SRIKANT NAGULAPALLI, Director General

[F. No.]

Note.- The principal regulations were published in the Gazette of India, Extraordinary, Part III, Section 4 vide notification number BEE/S&L/Ref/70/2021-22 dated 30th September, 2022.