

Meaning of energy ranking labels saves electricity on appliances

Energy labels help buyers know the information, indicators and power saving capabilities of devices so that they can choose quality products, high energy efficiency, low power consumption.

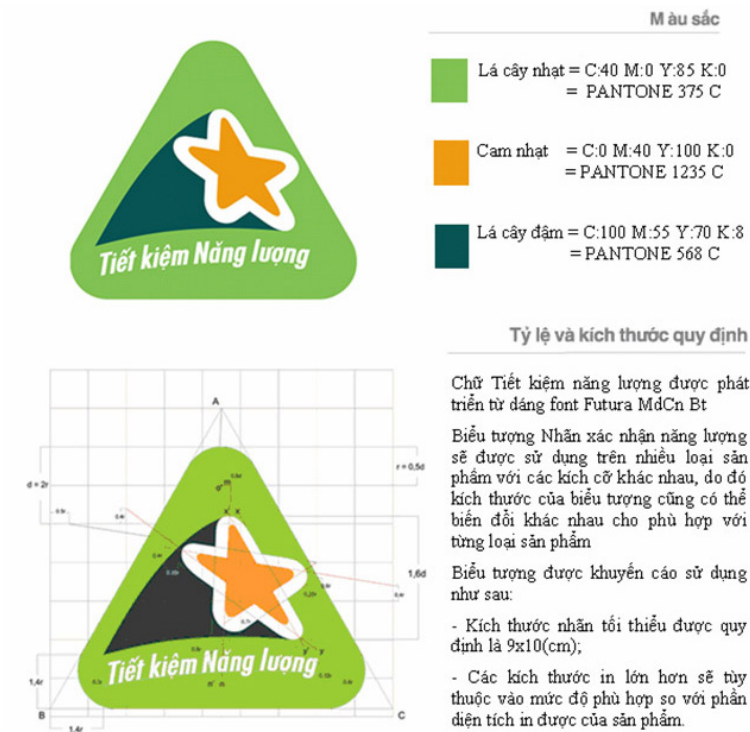
In the market today, most household appliances are labeled with energy and regulated by the Ministry of Industry and Trade. Energy labels help buyers know the information, indicators and power saving capabilities of devices so that they can choose quality products, high energy efficiency, low power consumption.

1. Top 5 best-selling Inverter refrigerators today
2. Top 8 best Hitachi refrigerators today

Energy labels are divided into two categories: certified energy labels and comparable energy labels.

Energy label confirmed

This is a label affixed to the equipment and vehicles circulating on the market with an energy efficiency level that exceeds or exceeds the high energy efficiency (HEPS) set by the Ministry of Industry and Trade from time to time.



Regulations on color, size of certified energy labels.

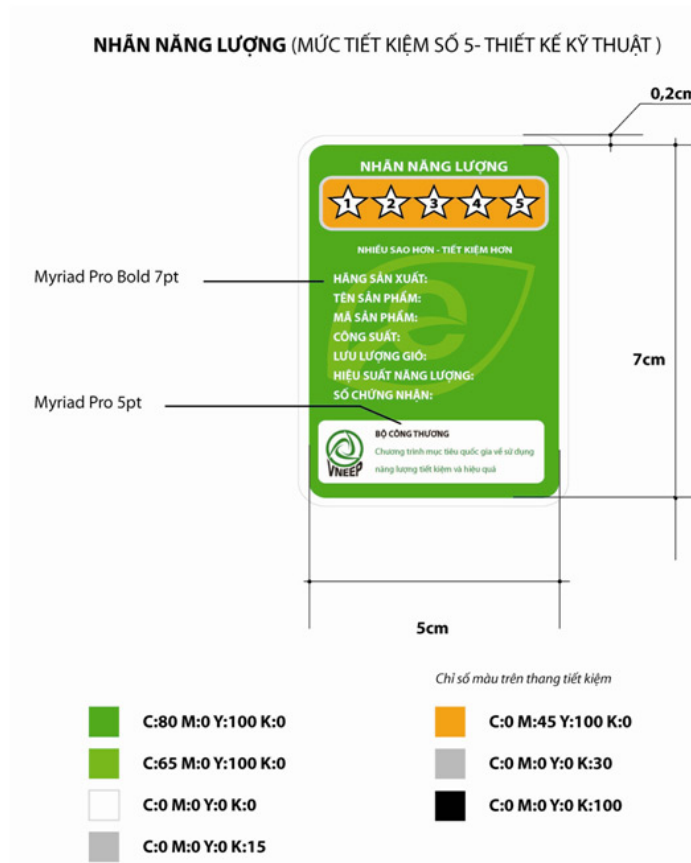
Comparative energy label

This is the label affixed to the vehicles and equipment circulating on the market with different energy efficiency levels to help consumers choose the means and equipment with energy consumption.

Energy comparison stickers have five energy performance levels (from one star to five stars). Five-star labels are the best performing labels.



The comparative energy label corresponds to 5 levels of regulated energy efficiency (represented by the number of stars on the label).



Regulations on color and size of comparative energy labels.

Energy comparison labels include the following information:

1. Manufacturer: Name of the organization / enterprise producing the product.
2. Product name / code: Name or product code of the business.
3. Certification code: Code issued by the Ministry of Industry and Trade (specified in the certificate of energy saving products) to serve the management.
4. Energy efficiency level: Rankings from 1 to 5 stars, evaluated by the Ministry of Industry and Trade through measurement and test results on the power consumption of the product.
5. Capacity: Energy consumption index is calculated in kWh / year.

You finished reading the article "**Meaning of energy ranking labels saves electricity on appliances**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.