

All energy labels carry the following information:

- ▶ Brand name
- ▶ Supplier's model number
- ▶ Energy efficiency class.

All labels include energy consumption information. It indicates how many kilowatt hours (units of electricity) will be used per year, per hour or per cycle under specified operating conditions. To estimate costs, simply multiply the kWh number by the cost of a unit of electricity (currently around 40c).

Brand name or trade mark → Brand Name: ABC 12345

Supplier's model identifier → ABC 12345

Energy efficiency class → D

Annual energy consumption in kWh per year. To calculate the kWh running cost, take the total kWh value and multiply by the cost of a unit of electricity → 265 kWh/annum

208 L (Freezer) | 372 L (Chiller)

41dB (Noise) | AB C D (Energy Class)

QR codes in the guides are for illustration purposes only

Understanding the labelling on

Refrigerators with a direct sales function



This covers 3 types of products: ice-cream freezers, beverage coolers and other types of refrigerating appliances with a direct sales function, such as supermarket cabinets.

Display on the front of the unit in a visible manner.

Note: this label relates to beverage coolers. Similar labels with different icons are used for ice-cream freezers and other types of refrigerating appliances with a direct sales function. Detailed explanation of these labels can be found in Annex III of Regulation (EU) 2019/2018.

ENERGY

supplier's name | model identifier

A B C C D E F G

796 kWh/annum

760 L | 5°C

≤ 25°C

9102/16/02

796 kWh/annum	760 L	5°C	≤ 25°C
Annual energy consumption, in kWh per year.	Sum of the gross volumes of all compartments with chilled operating temperatures, expressed in litres (L).	Highest average compartment temperature of all compartments with chilled operating temperatures, in degrees Celsius (°C).	Warmest ambient temperature, in degrees Celsius (°C).