

**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** → Supplier's model identifier: ABC 12345

**Energy efficiency class** → 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** → Annual energy consumption in kWh/annum: 265 kWh/annum

208 L (refrigerator icon) | 372 L (freezer icon)

41dB (noise icon) | AB Cd

QR codes in the guides are for illustration purposes only

Understanding the labelling on

**Professional refrigerated storage cabinets**



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

**Note:** This label is applicable to all professional refrigerated storage cabinets placed on the market from the 1st July 2019.

ENERGY label with EU flag and 'ENERGY' text in multiple languages.

supplier's name or trade mark | supplier's model identifier

Energy efficiency scale from A+++ to G, with A+ selected.

Annual energy consumption: 302 kWh/annum

Refrigerator volume: 184 L

Freezer volume: 0 L

Climate class: 5 (40°C-40%)

2015/1094-IV

<p><b>302</b> kWh/annum</p>	<p><b>184 L</b></p>	<p><b>0 L</b></p>	<p><b>5</b> 40°C-40%</p>
<p>Annual electricity consumption, in kWh per year.</p>	<p>Sum of the net volumes, expressed in litres, of all chilled compartments functioning at chilled operating temperature.</p>	<p>Sum of the net volumes, expressed in litres, of all compartments functioning at frozen operating temperature.</p>	<p>Climate class (3, 4 or 5), together with the associated dry bulb temperature (in °C) and the relative humidity (in %).</p>