

All energy labels carry the following information:

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

Some, but not 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 16c).

Understanding the labelling on

Televisions



The label should be displayed in a clearly visible position on front of the TV. Affixing energy labels to TVs can result in peeling off or residue marks. Affixing the label to an acrylic point of sale, or similar, hung on the

front of the TV or displayed directly adjacent to the TV on display, will satisfy SEAI requirements.

Brand name or trade mark →




Supplier's model identifier →

Energy efficiency class →

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 →

Brand name: ABC 12345
 Energy efficiency class: A+
 Annual energy consumption: 212 kWh/annum
 Water consumption: 10600 L/annum
 Spin speed: 7,0 kg
 Spin dry: 58dB
 Spin dry: 77dB
 2010/1061

Brand name: ABC 12345
 Energy efficiency class: A+
 Annual energy consumption: 20 kWh/annum
 Standby power consumption: 29 Watt
 Screen size: 60 cm / 24 inch
 2010/1062 - 2017

 <p>For televisions with an easily visible switch, which puts it into standby mode with power consumption not exceeding 0.01 Watts.</p>	 <p>29 Watt</p> <p>On-power mode consumption in watts.</p>	 <p>60 c 24 inch</p> <p>Visible screen diagonal in centimetres and inches.</p>
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