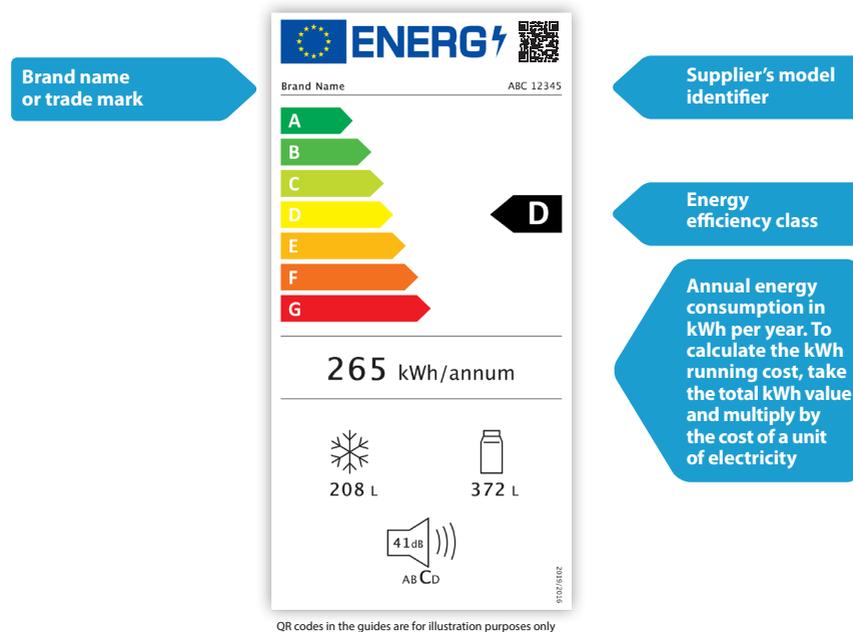


All energy labels carry the following information:

- 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).



Understanding the labelling on

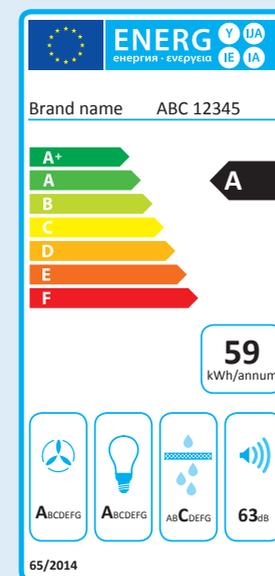
Range hoods



The energy label should be displayed on top or front, or 'in the immediacy' of the range hood unit.

Retailers can sell such products 'unlabelled'. However, products supplied to retailers post 2015, regardless of date of manufacture, do require an energy label. If uncertain, always check the date the product was supplied to you by the manufacturer.

Note: EU energy labelling of range hoods became effective from January 2015. Hoods supplied by manufacturers pre-2015 DO NOT require energy labels.



QR codes in the guides are for illustration purposes only

Fan efficiency class.	Lighting efficiency class.	Grease filtering efficiency class.	Noise value (dB).