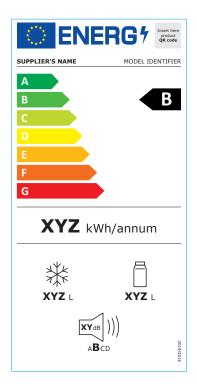


The New Energy Label

Less classes, more efficiency





WHAT IS THE EU ENERGY LABEL?

It is an important tool that enables consumers to better understand and compare the efficiency of energy-powered products such as fridges, TVs and dish washers. It allows consumers to make more sustainable and cost-effective choices.

WHY IS A NEW ONE UNDER WAY?

It emerged from a consumer survey that the current scale is misleading. This is because the higher classes (A+, A++ and A+++) are overpopulated, while the lower categories are empty – because the most energy-guzzling appliances are now banned from the market. To fix this, the EU has decided to facelift the label: all the "+" classes will disappear and give way to an A to G scale.



By law, manufacturers shall include both the existing & rescaled labels with the product. Although having to present both labels (old + new), the new label must not be displayed in shops and online shops.

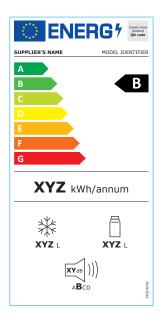
New labels for dishwashers, washing machines, washer-dryers, fridges & freezers, wine storages, TVs and monitors visible on the shop floor Retailers must make the switch within 2 weeks

New labels for light sources must be visible in shops.





ELEMENTS COMMON IN ALL LABELS



The newly-added QR code allows consumers to get additional information about the appliance, by simply scanning it with their smartphones.

New energy scale: from A to G, no more '+' classes. Lower classes may be greyed out if banned from the market thanks to Ecodesign rules.

Energy consumption: this is specific to each product. Fridges display the annual consumption; Dishwashers, washing machines and washer-dryers show the consumption per 100 cycles; the consumption of displays and lamps is for 1,000 hours use.

Performance and characteristics: depending on the appliance, the number and type of pictograms may vary. Some pictograms might have an A-D scale, if necessary.

DISHWASHERS



Eco programme rated capacity

> Eco programme water consumption in litres

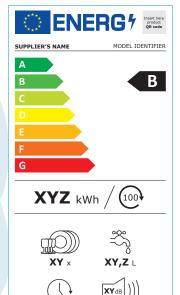
> > per cycle



eco programme



Airborne acoustic noise emission in dB



ENERG* SUPPLIER'S NAME







G





XYZ kWh/ (100)

Eco programme energy consumption per 100 cycle

LAMPS

WXYZ kWh / 1000h

This icon expresses the energy consumption in kWh of electricity consumption per 1,000 hours of on-mode





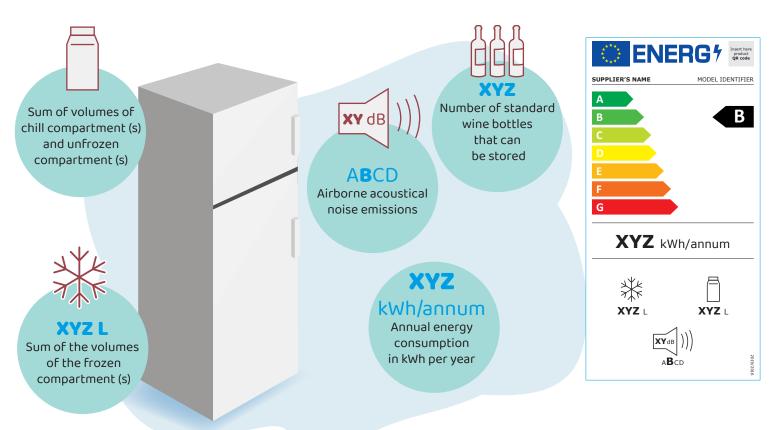


REFRIGERATOR APPLIANCES

WINE STORAGE APPLIANCES

XYZ kWh/(100

Weighted energy



WASHING MACHINES

