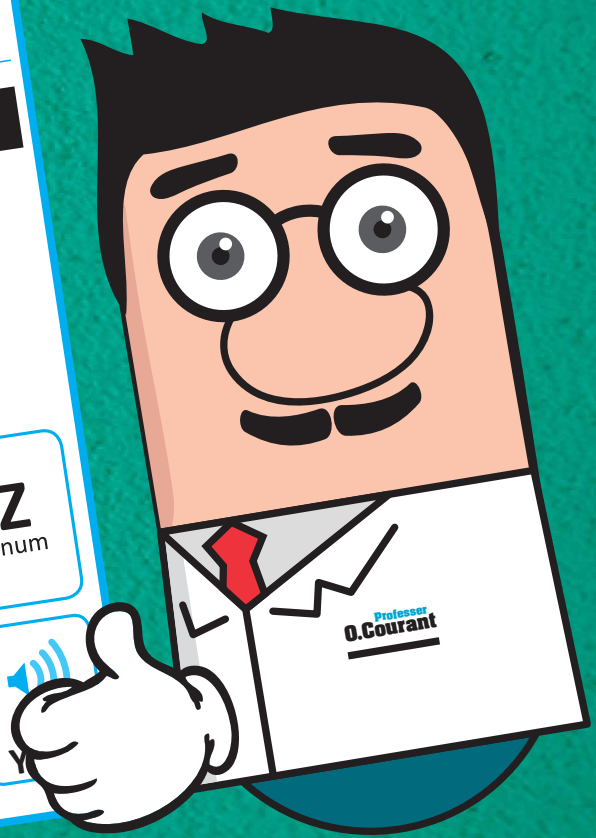
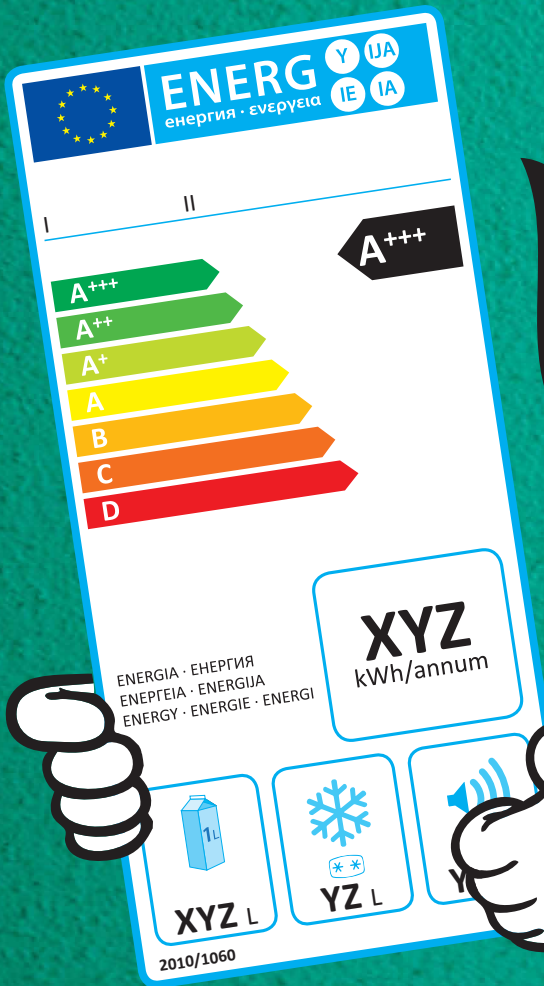


ENERGY EFFICIENCY LABELS THINK LONG TERM. CHOOSE DARK GREEN!



**Konn servi lénerzi,
ou ki pou sorti gagnan!**

WHAT ARE ENERGY EFFICIENCY LABELS?

Energy Efficiency Labels are designed to provide you with accurate, recognisable and comparable information on domestic household products regarding energy consumption, performance and other essential characteristics such as water consumption, origin of product, noise levels etc. This allows you to know how efficiently a product uses energy.

The Energy Efficiency Label is the same for all products in a given category. You can thus easily compare the characteristics of appliances in a given category such as energy or water consumption, or capacity.

WHY ARE THEY IMPORTANT?

The coloured strips on the energy efficiency labels allow you to identify appliances that are energy efficient so that you can make smart purchases.

HOW TO READ AND UNDERSTAND THEM?

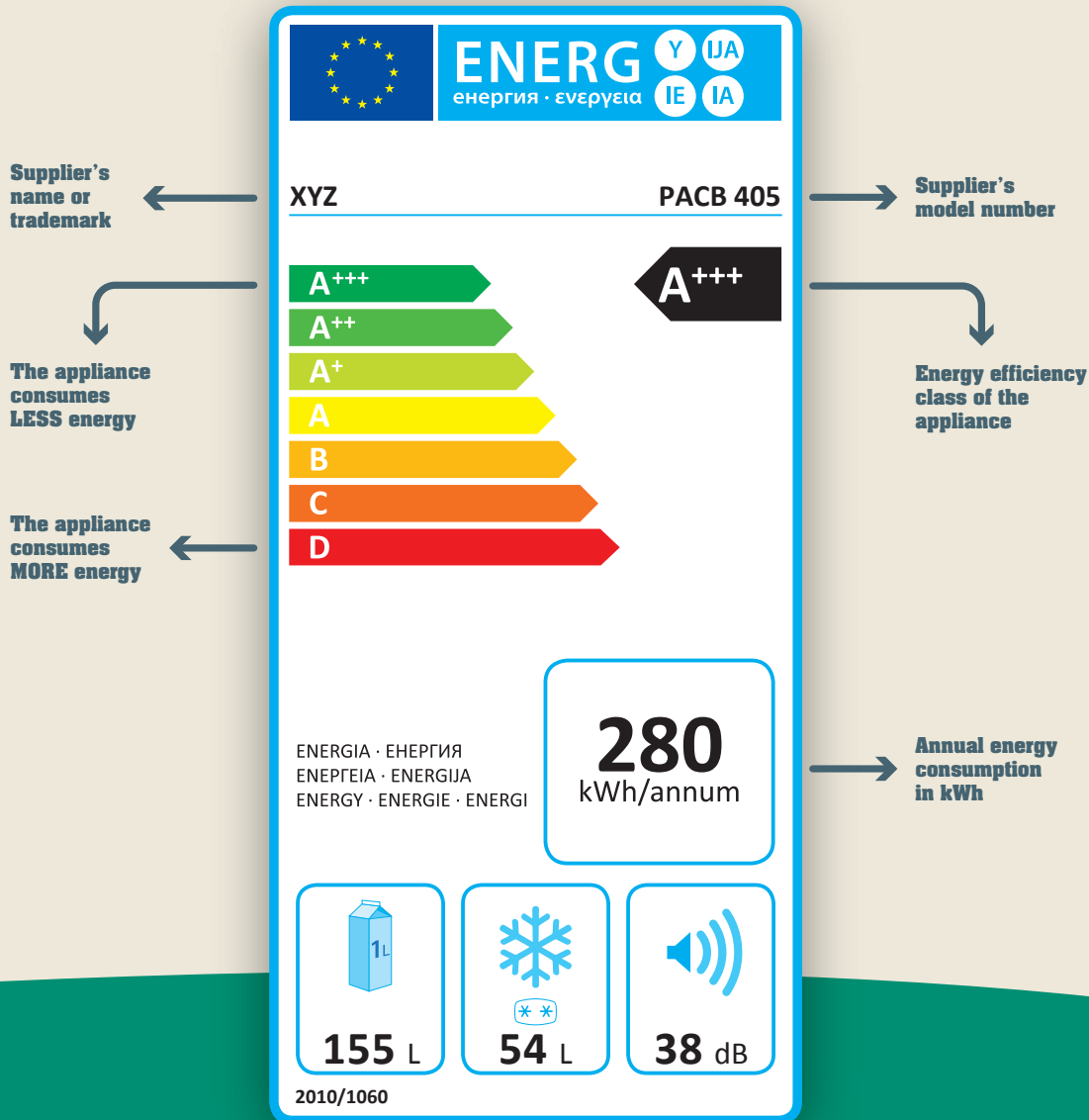
The Energy Efficiency Label generally classifies products from A to G, A being the most energy efficient class and G the least energy efficient.

However you may also see higher categories appear in the green strips such as A+, A++ and A+++ as appliances are becoming more energy efficient.

The Energy Efficiency Label rates appliances from dark green (most energy efficient) to red (least energy efficient). So, for the most energy efficient appliances, look for the dark green strip.

Another important information indicated on the energy efficiency label is the amount of energy that the product uses in a year. The lower this number is, the less energy it uses.

EXAMPLE OF AN ENERGY EFFICIENCY LABEL FOR REFRIGERATOR



Noise emissions in decibels



Sum of storage volume of all frozen food storage compartments




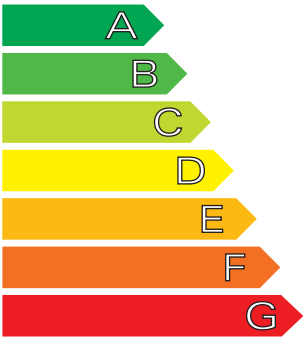





Sum of storage volume of all compartments without a star rating

EXAMPLE OF AN ENERGY EFFICIENCY LABEL FOR ELECTRIC OVEN (UP TO END OF 2014)

Supplier's
name or
trademark

The appliance
consumes
LESS energy

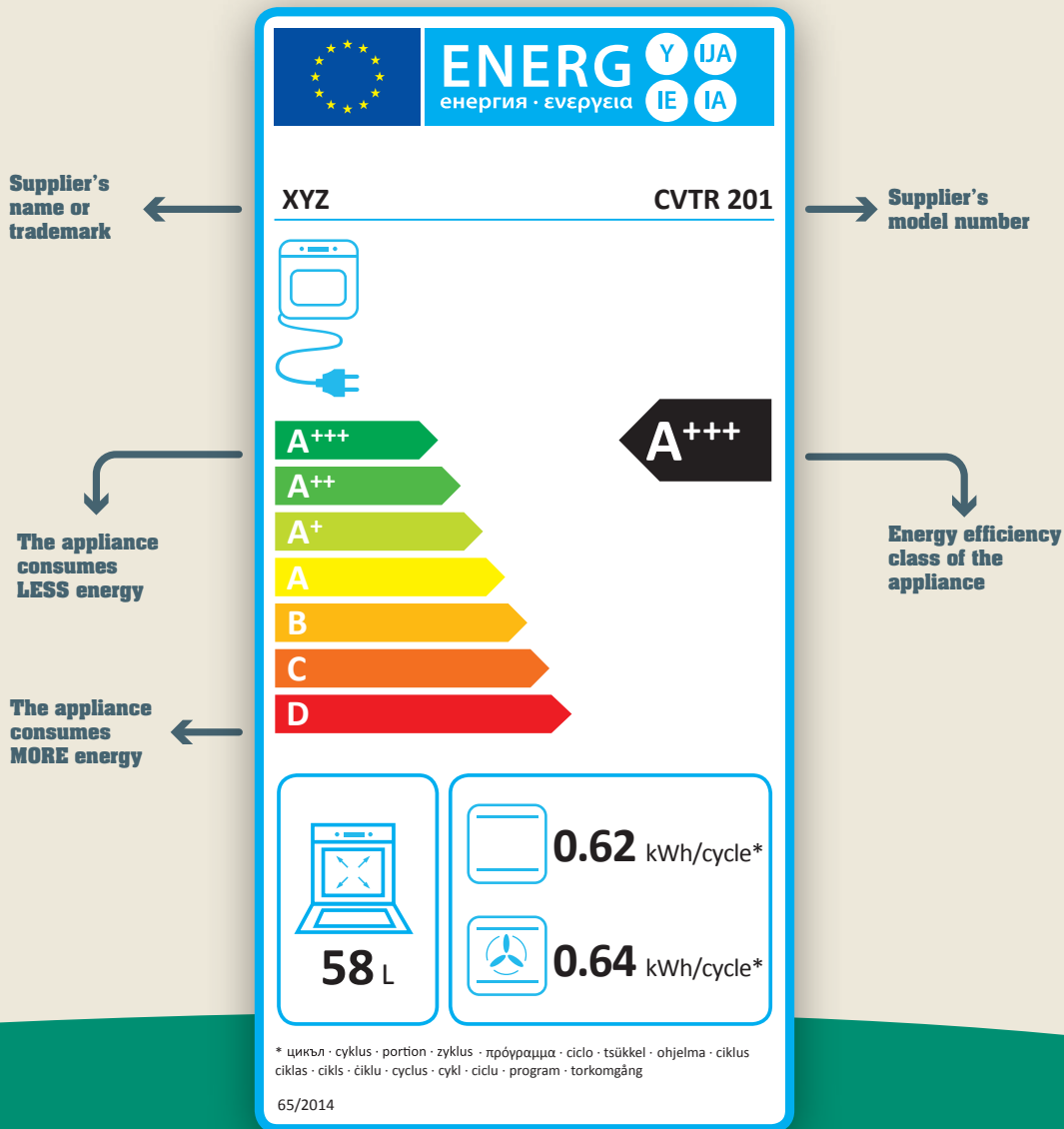
The appliance
consumes
MORE energy

Energy		Electric oven
Manufacturer Model	 A B C 1 2 3	
More efficient  Less efficient	 	
Energy consumption (kWh) Heating function: Conventional Forced air convection <i>(based on standard load)</i>	 0.70 0.79	
Usable volume (litres)	61	
Size: Small — Medium — Large —		
Noise (dB(A) re 1 pW)		
Further information is contained in product brochures Norm EN 50304 Electric ovens Energy Label Directive 2002/40/VEC		

Energy efficiency
class of the
appliance

Annual energy
consumption
in kWh

EXAMPLE OF AN ENERGY EFFICIENCY LABEL FOR ELECTRIC OVEN (AS FROM 2015)



Usable volume
of the cavity

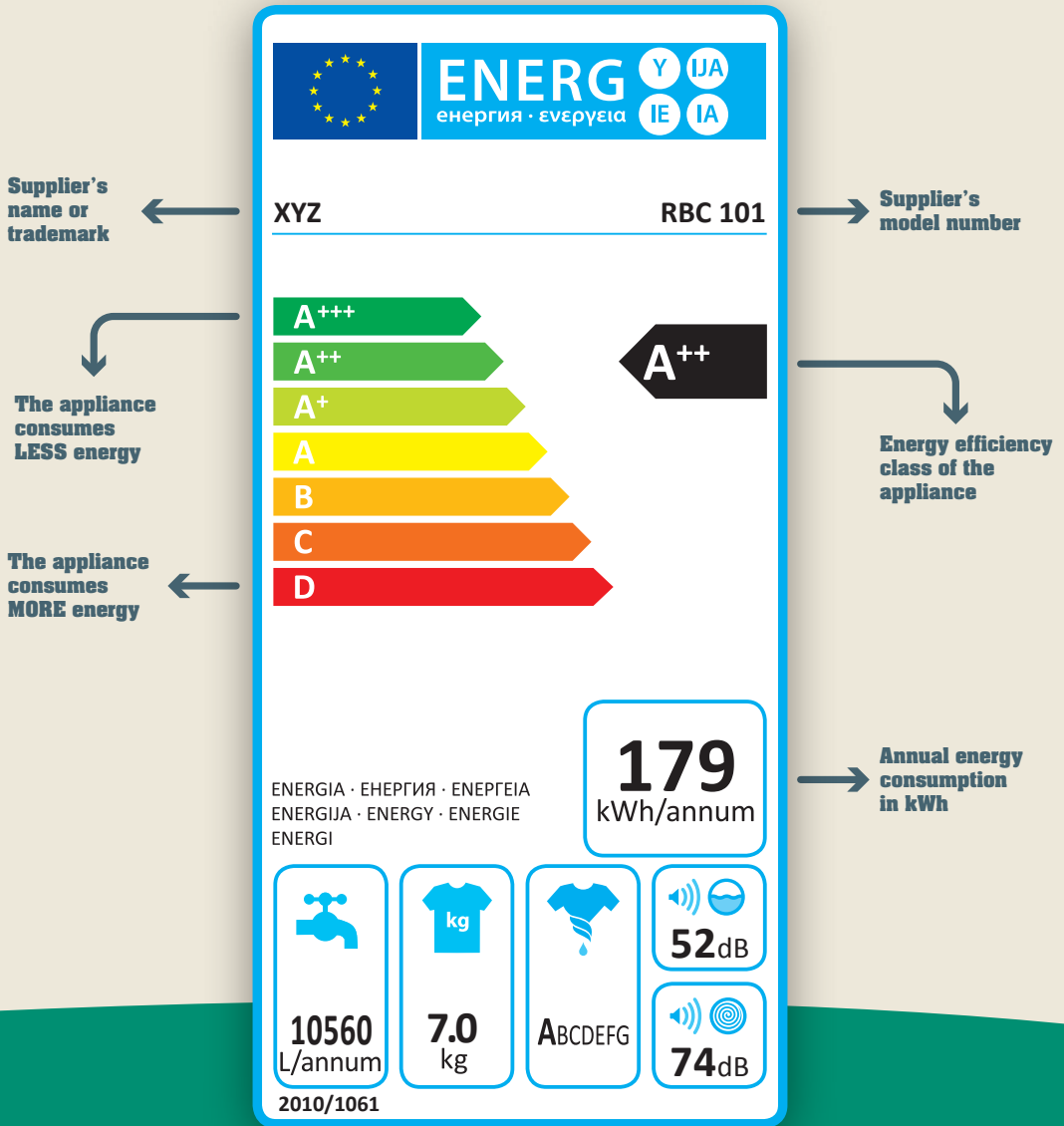


Energy consumption
for conventional
heating function



Energy consumption
for forced air
convention heating
function

EXAMPLE OF AN ENERGY EFFICIENCY LABEL FOR WASHING MACHINE



Annual water consumption in litres



Spin-drying efficiency class



Rated capacity in kg

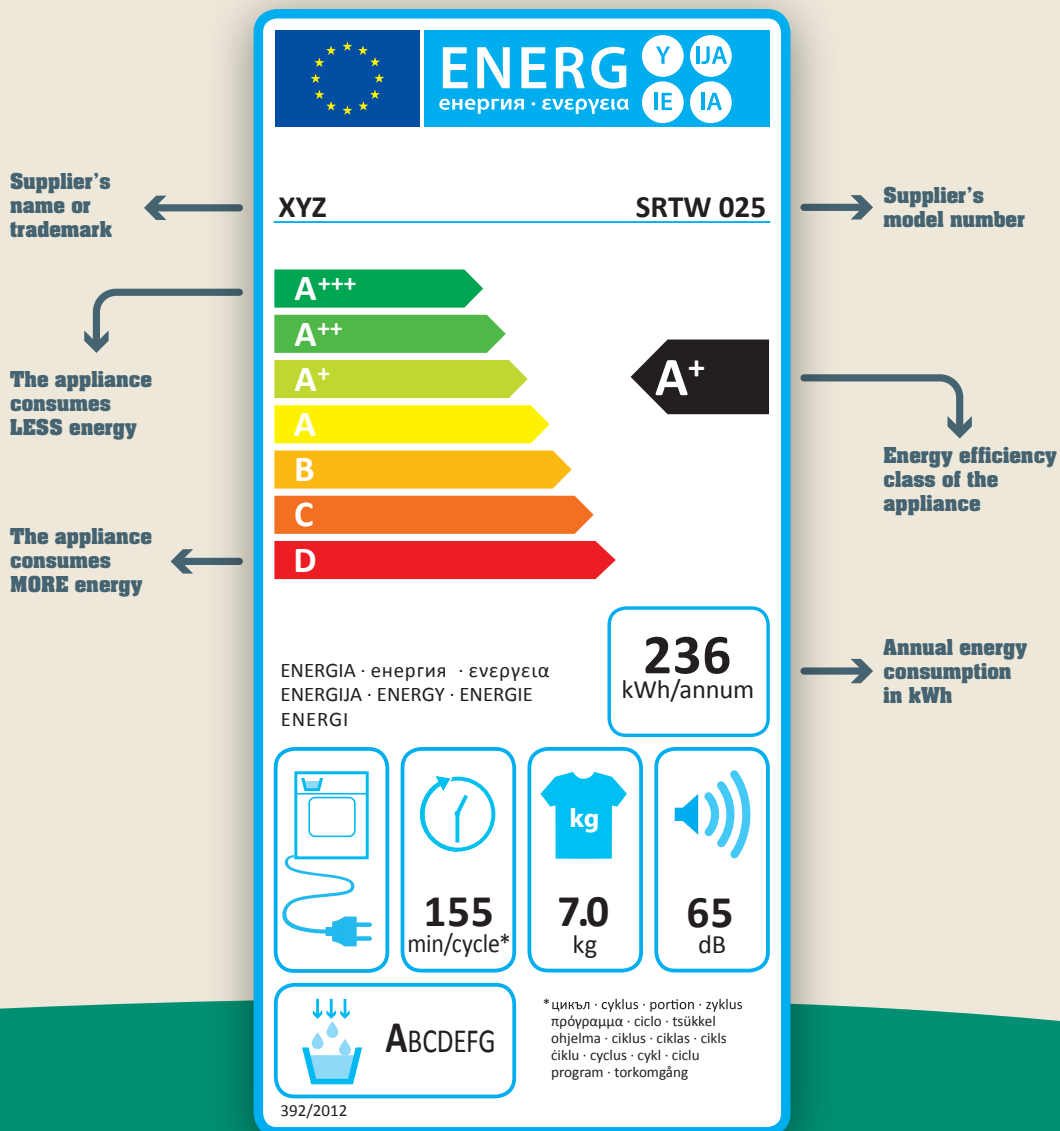


Noise emissions in decibels during washing phase



Noise emissions in decibels during spinning phase

EXAMPLE OF AN ENERGY EFFICIENCY LABEL FOR TUMBLE DRYER



Type of tumble dryer - vented/condensing/gas



Time to complete an average full cotton load



Rated capacity in kg

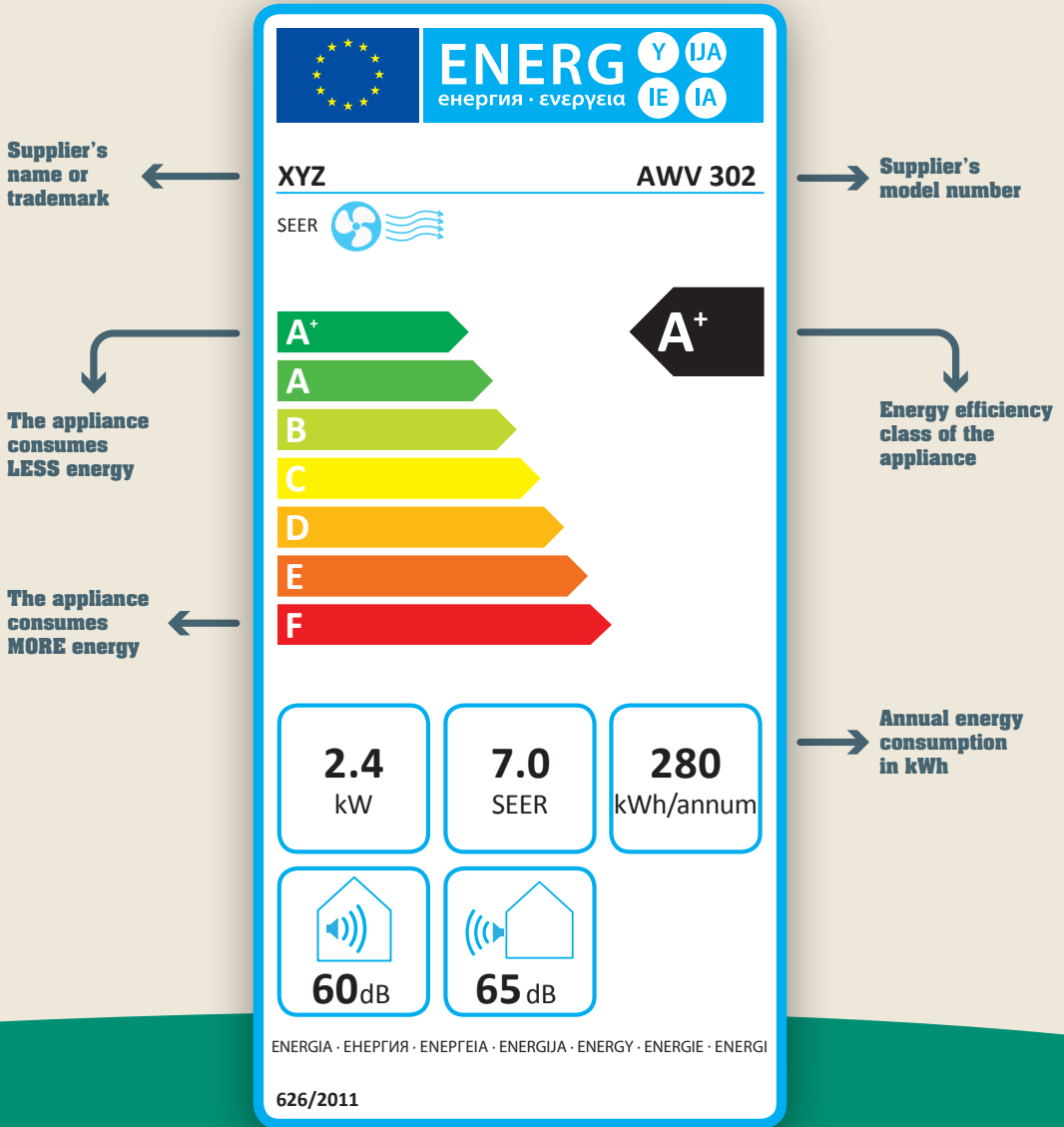


Noise emissions in decibels



Condensation class of the tumble dryer

EXAMPLE OF AN ENERGY EFFICIENCY LABEL FOR AIR CONDITIONER



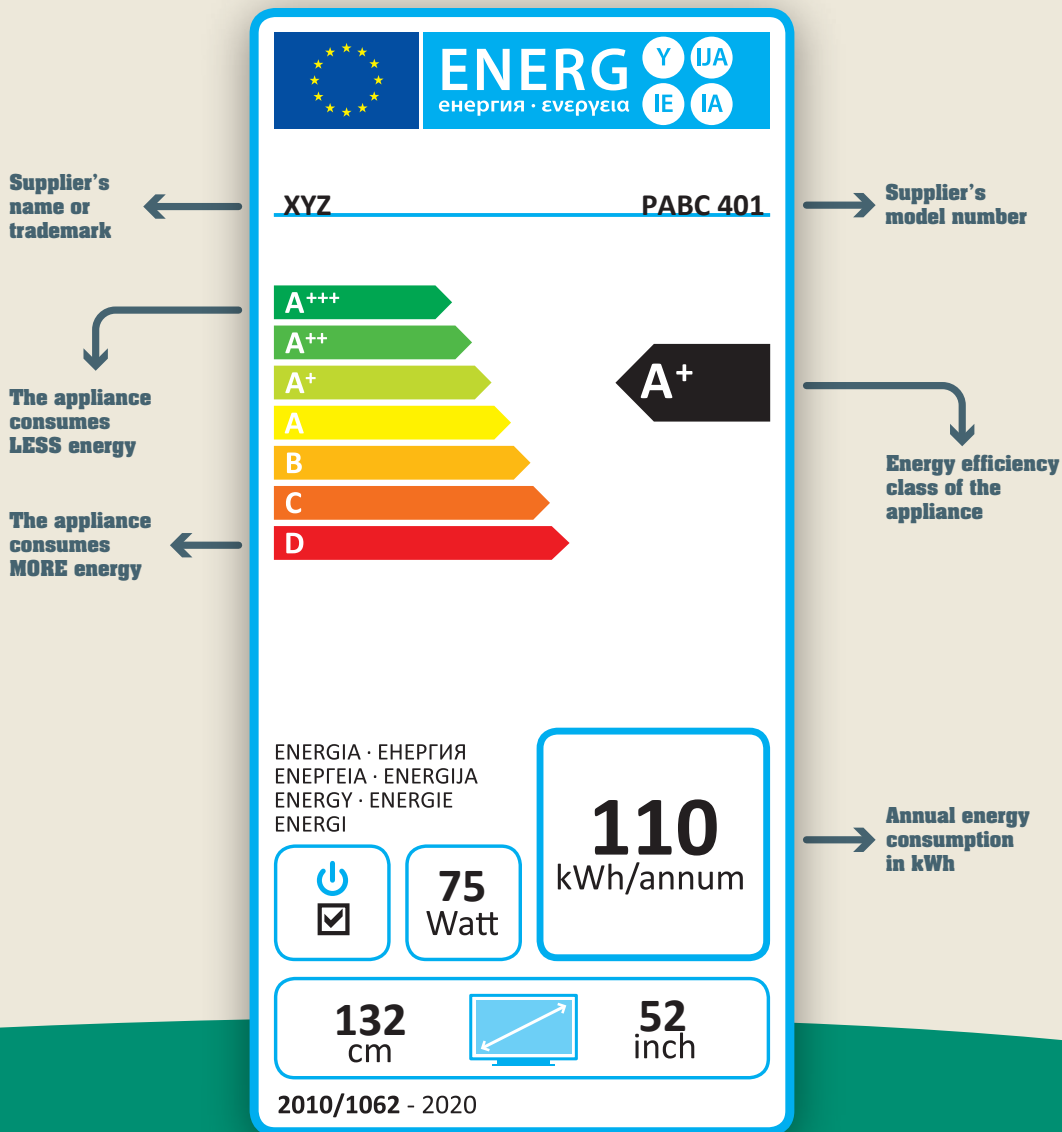
X.Y
kW
Design load for cooling in kW, rounded up to one decimal

X.Y
SEER
Seasonal energy efficiency ratio (SEER value)

Sound power levels for indoor unit

Sound power levels for outdoor unit

EXAMPLE OF AN ENERGY EFFICIENCY LABEL FOR TELEVISION



Easy Visible Switch

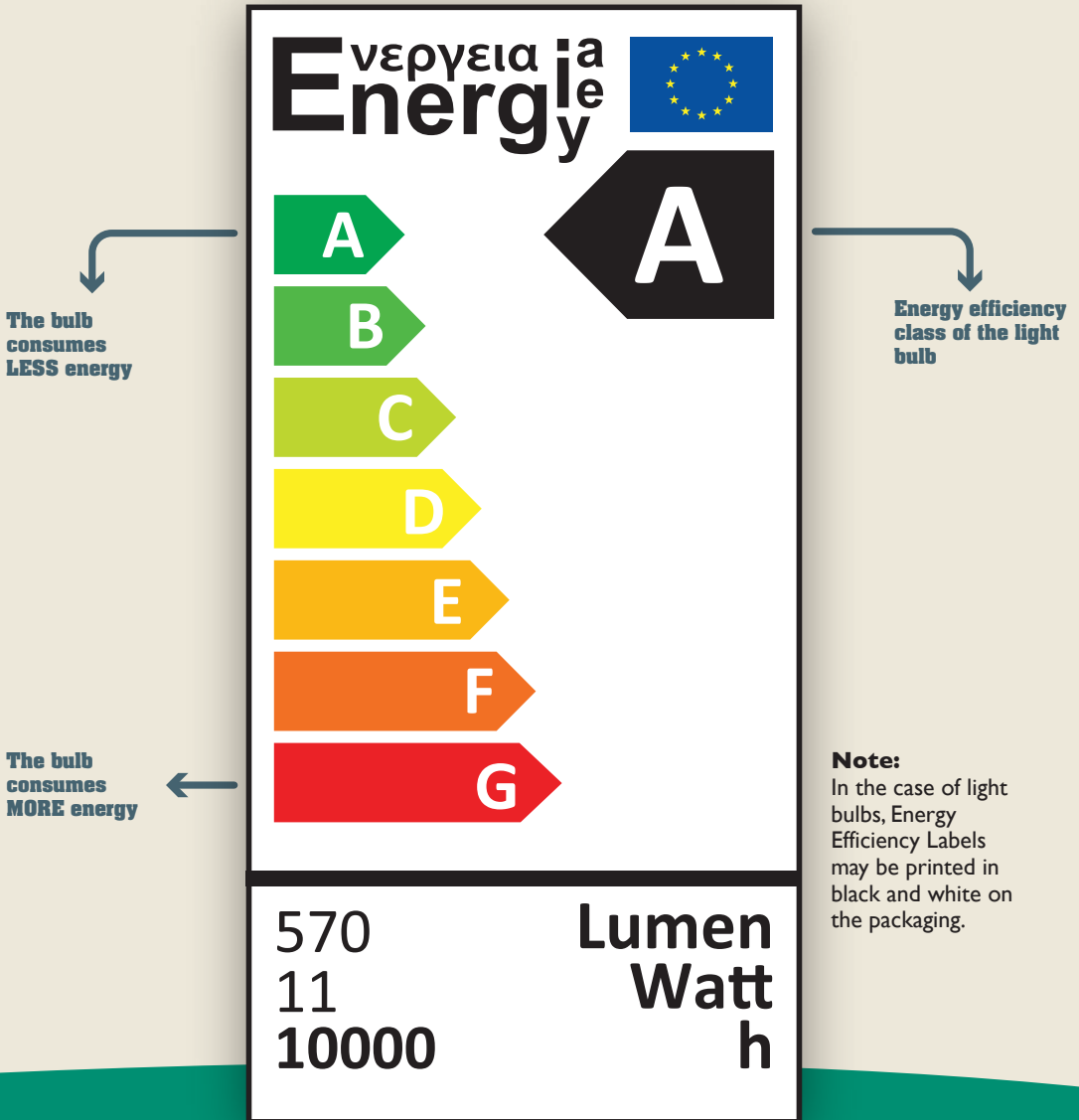


On-mode power consumption in Watts

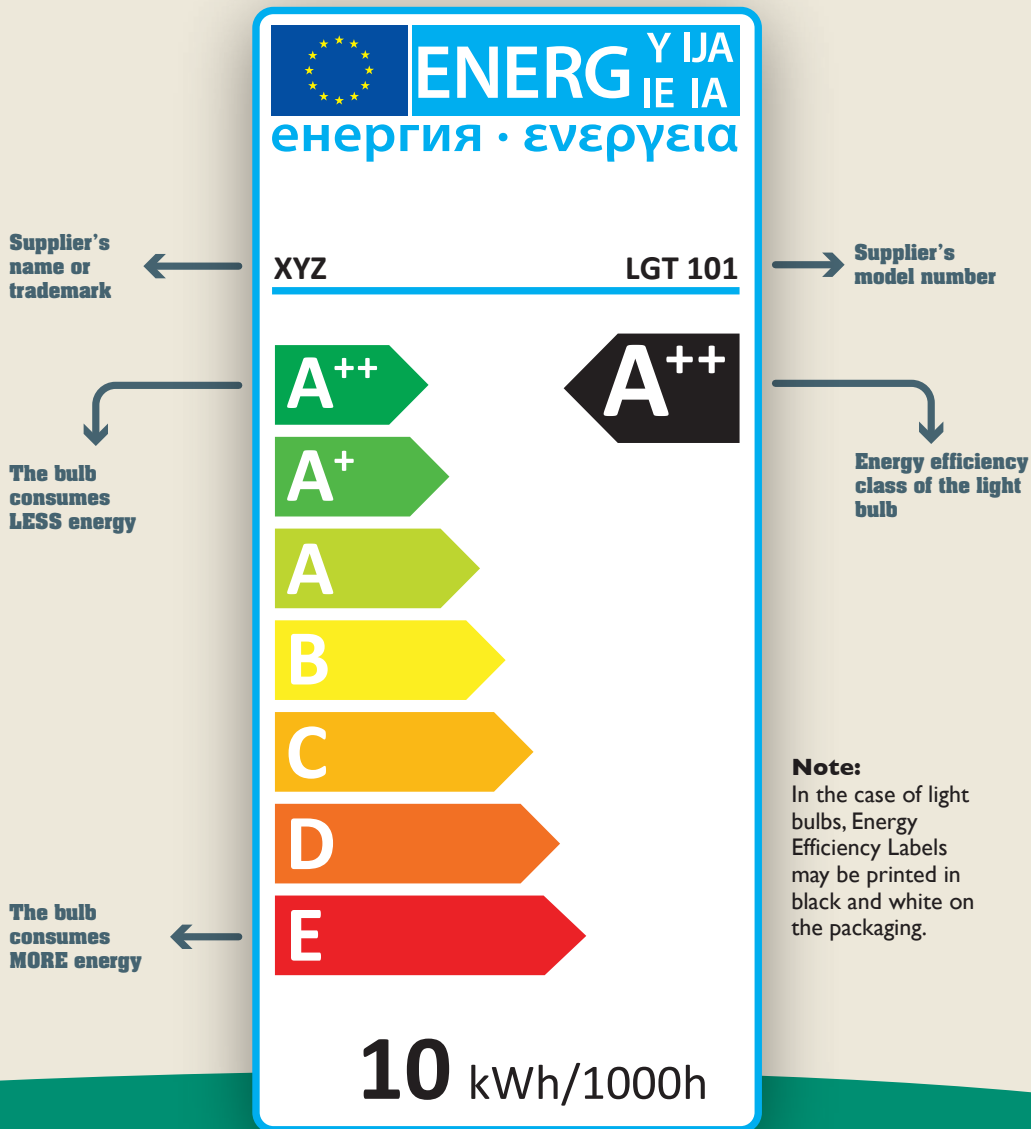


Visible screen diagonal dimension in inches and centimetres

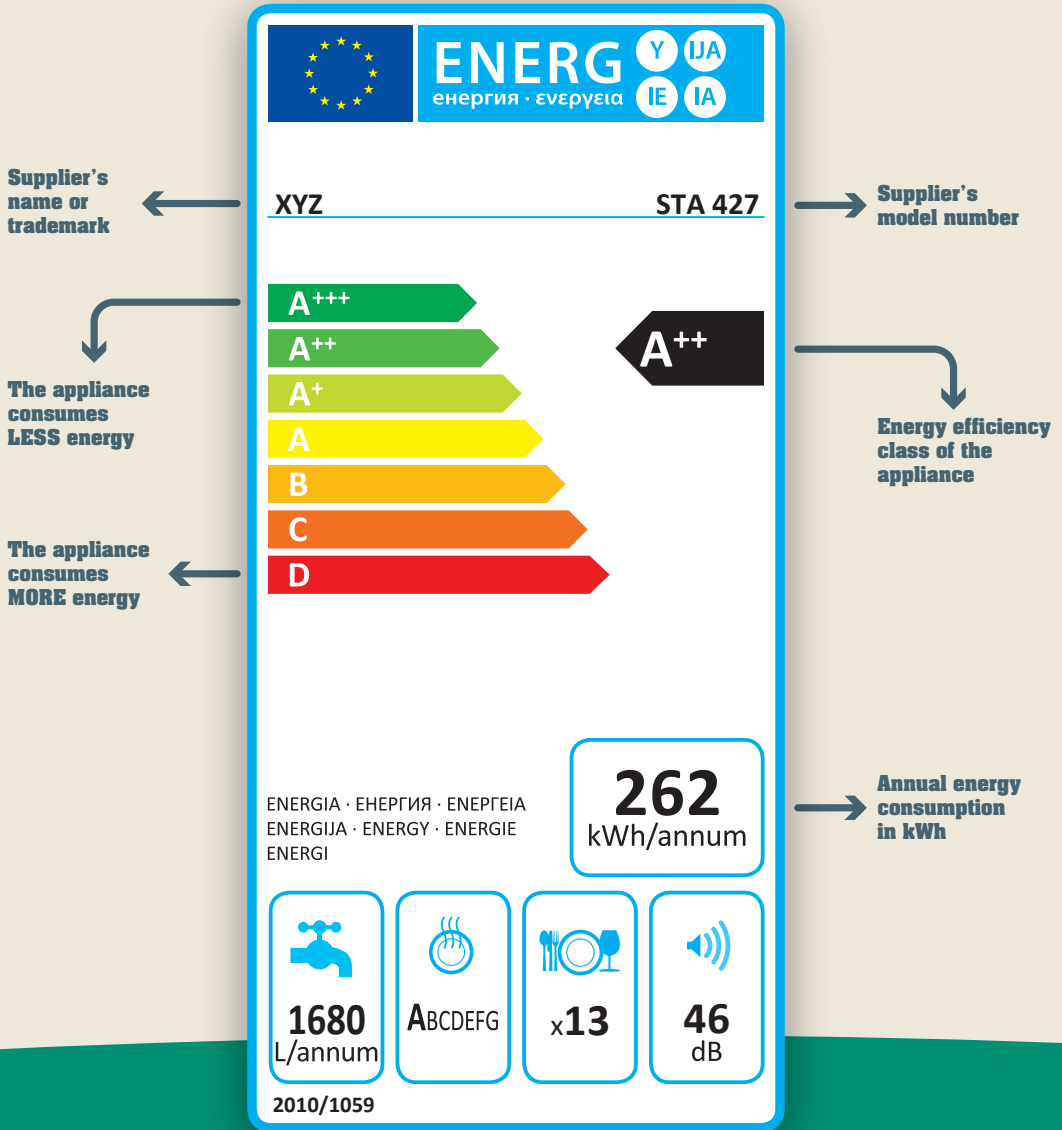
EXAMPLE OF AN ENERGY EFFICIENCY LABEL FOR ELECTRIC LAMP (PREVIOUS LABEL)



**EXAMPLE OF AN ENERGY EFFICIENCY LABEL
FOR ELECTRIC LAMP
(AS FROM 2014)**



EXAMPLE OF AN ENERGY EFFICIENCY LABEL FOR DISHWASHER



Annual water consumption



Drying efficiency class

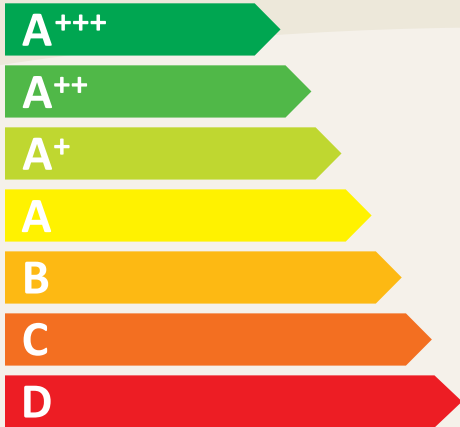


Capacity in standard place settings



Noise emissions in decibels

As you can see, the Energy Efficiency Label displays valuable information on the energy consumption of an electrical appliance. As far as possible, favour electrical appliances with green bands as these consume less energy.



236
kWh/annum



The Energy Efficiency Label also displays other important information indicated by the icons at the bottom:



Noise emissions in decibels



Drying efficiency class



Sum of storage volume of all frozen food storage compartments



Annual water consumption in litres



Sum of storage volume of all storage compartments without a star rating



Noise emissions in decibels: washing and spinning phases



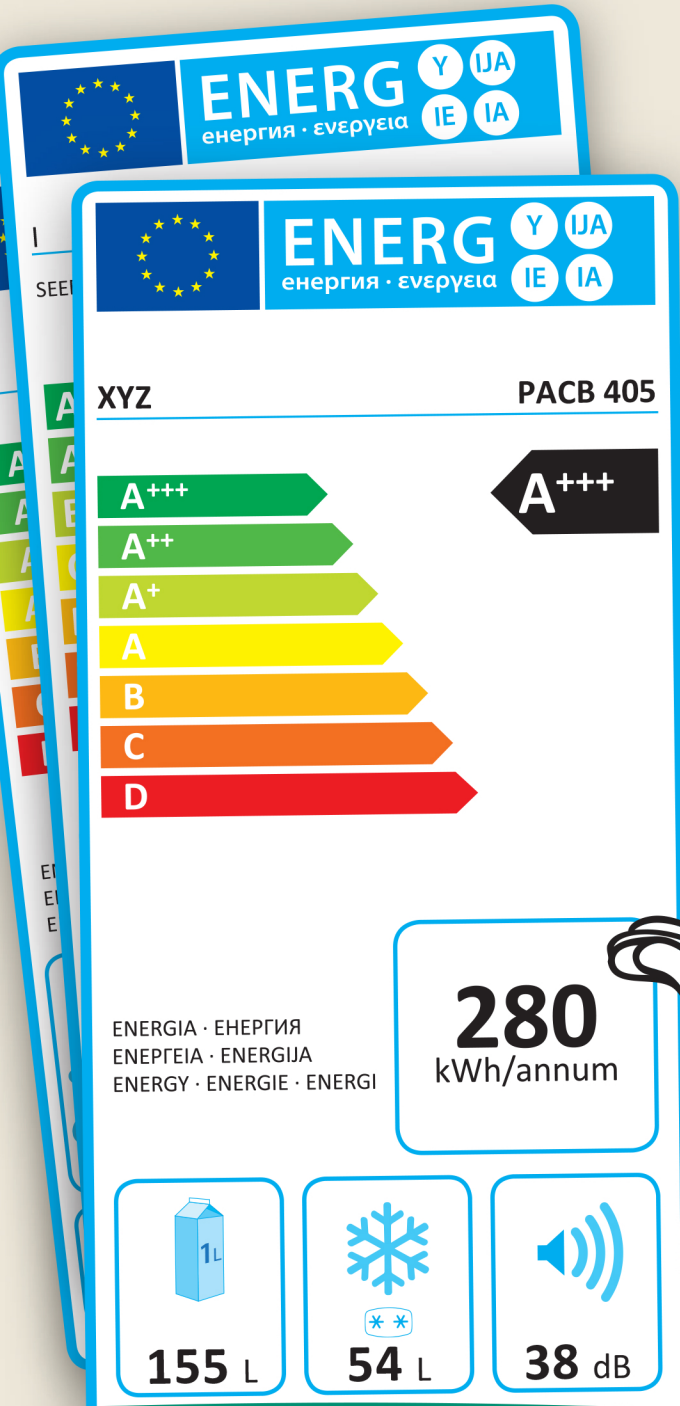
Capacity in standard place settings



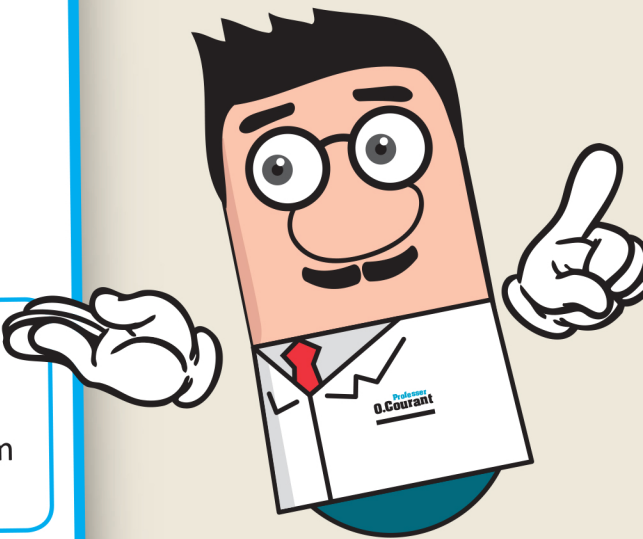
Spin-drying efficiency class



Rated capacity in kg for the standard 60° or 40° cotton programme at full load



WE ARE ENERGY CHAMPIONS!



For any additional information on the Energy Efficiency Label, please contact the Energy Efficiency Management Office on eemo@govmu.org

Ministry of Energy & Public Utilities



Konn servi lénerzi, ou ki pou sorti gagnan!