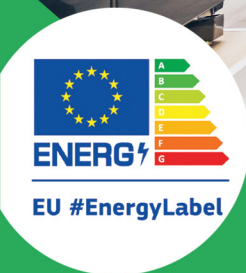# LABEL 2020

- **FINANCIAL GAINS FOR THE CONSUMER** - Choosing a more efficient class product saves significantly in terms of energy costs.

- **ENVIRONMENTAL BENEFITS** – Choosing a more efficient class product reduces CO_2 emissions and fights the climate change.

→ **ENERGY SAVINGS** – The annual energy savings by the application of the new energy label are calculated to be 38,1 TWh/year, equivalent to the annual electricity consumption of Hungary.

ENERGY

EU #EnergyLabel

Find out about the new energy label

Learn more, benefit more!

label2020.gr

ΚΑΠΕ
CRES

What is new:

The energy efficiency classes A⁺, A⁺⁺ and A⁺⁺⁺ are not used anymore and a uniform A to G scale is used for all product groups.

The annual energy consumption appears in a more clear way, calculated according to its use from a household.
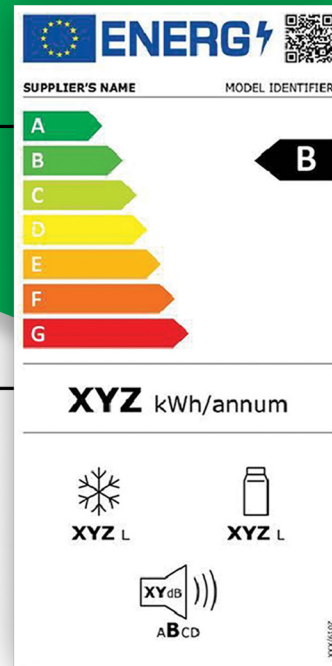
A QR-code is included. When scanned with a "smart" phone it directly links to a new EU product database (EPREL), where you can find and compare further product information.

New or updated pictograms appear, presenting information on selected product features.

Energy label:

ENERG

SUPPLIER'S NAME   MODEL IDENTIFIER

A
B
C
D
E
F
G

B

XYZ kWh/annum

XYZ L   XYZ L

XY dB)))
ABCD

2019/XXX

For which product groups:

From the 1st of March 2021 -> refrigerating appliances (refrigerators, freezers), washing machines, washer-dryers, dishwashers, televisions and electronic displays, wine storage appliances

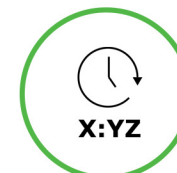From the 1st of September 2021 -> light sources

XY x
Rated capacity in standard place settings for the eco program

XY,Z kg
Rated capacity for the eco program (kg)

XY,Z L
Water consumption for the eco program (L) per cycle

X:YZ
Duration of the eco programme (h : min)

ABCDEFG
HDR
XYZ kWh/1000h
Energy efficiency class and energy consumption when playing HDR content in kWh per 1000h

XYZ L
Sum of volumes of frozen compartments (L)

ABCDEFG
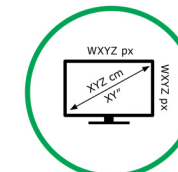Spin-drying efficiency class

XYZ
Number of standard wine bottles that can be stored

XY dB)))
ABCD
Airborne acoustical noise emissions (dB(A)) and airborne acoustical noise emission class

WXYZ px
XYZ cm
XY"
WXYZ px
Visible screen diagonal (cm, in) and screen resolution (pixels)

XYZ L
Sum of volumes of chill compartments and unfrozen compartments (L)