

NEW FUEL LABELLING IN EUROPE



DIESEL

E10

98

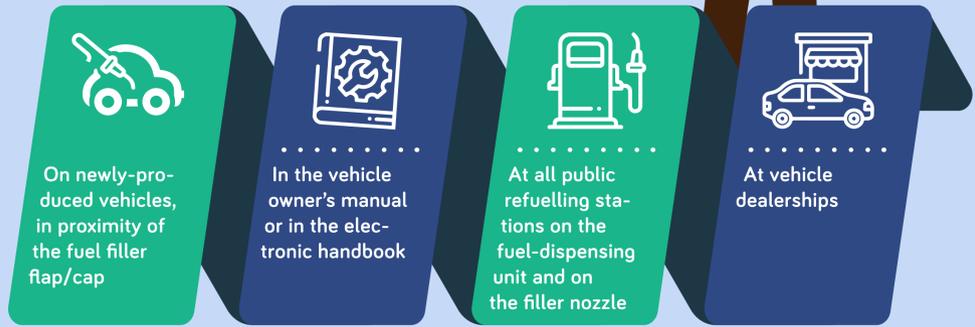
LPG

ANEC has contributed to the development of a new European standard* that defines harmonised graphical symbols showing the compatibility between a vehicle and fuels on sale across Europe.

*EN 16942 'Fuels - identification of vehicle compatibility - graphical expression for consumer information'

WHAT YOU NEED TO KNOW

October 2018
New unique and harmonised set of fuel labels in Europe.



WHICH VEHICLES ARE CONCERNED?



Mopeds, motor cycles, tricycles and quadricycles



Passenger cars



Light commercial vehicles



Heavy-duty commercial vehicles



Buses and coaches



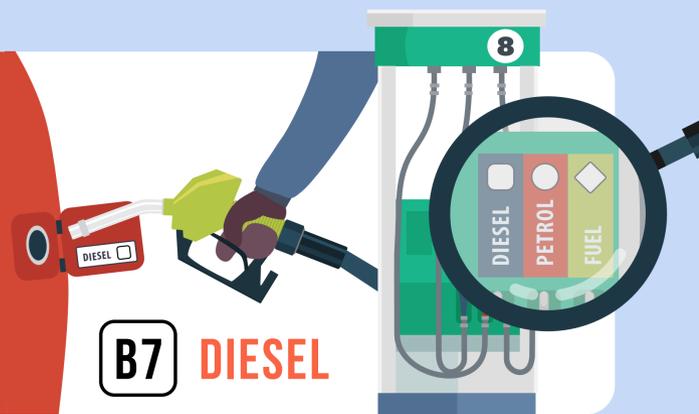
The labels are only for new vehicles placed on the market for the first time or registered as of **12 October 2018**

WHERE?



The label will be placed on newly produced vehicles and in filling pumps in **all 28 European Union** member states, EEA countries (Iceland, Lichtenstein and Norway), and also **Macedonia, Serbia, Switzerland and Turkey**.

The label is a **visual tool to help consumers** verify that they correctly select the appropriate fuel for their vehicle. You will only need to match the label of your vehicle with the one on the fuel pump.



WHAT ABOUT ELECTRIC VEHICLES?

ANEC is now working on a similar set of labels to guide consumers in the recharging of electric vehicles. These will be introduced soon.

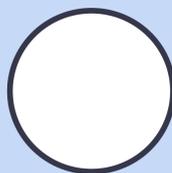
EXAMPLES OF NEW LABELS



DIESEL



The shape for a diesel-type fuel is a **square** (B = specific biodiesel components present in diesel, XTL = synthetic diesel, not derived from crude oil)



PETROL



The shape for a petrol-type fuel is a **circle** (E = specific bio-components present in petrol)



FUEL



The shape for a gaseous-type fuel is **diamond**