

GREEN PLATE

For Zero Emission Vehicles

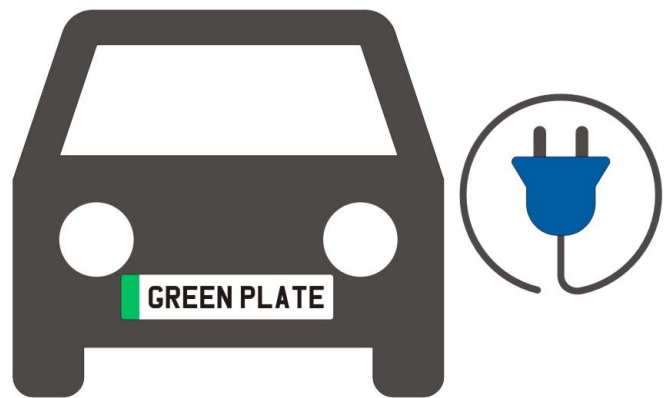
Green Plate - a zero-emission future for the UK

The Green Plate is part of the Government's initiative for a zero-emission future scheme. It is for fully electric vehicles only, so a vehicle that produces zero emissions. New and existing vehicles can be plated with Green Plate.

Benefits:

- Easily identifiable as fully electric vehicle.
- Eligible for cheaper parking and cost-free entry into zero-emission zones*
- Part of the government initiative, the green light for zero-emission future.

**Benefits may vary on location and local council rules and legislation.*



More information can be found on the government official website at, [click here](#).

Go Green

Our Green Plates are made on MetaTek™ plates, a predominantly metal plate. It is 99% recyclable and more environmentally friendly than the acrylic rival.

We spent years developing this product to support our policy for being a cleaner and greener business.

We took a closer look at our carbon footprint. We did some research and compared the volume of CO² emissions, when making plastic number plates in comparison to Hills MetaTek™ plates. We reduced our carbon footprint by over 80%. It just made sense to make the switch and Go Green, and we want to help you do it as well.



Order Green Plate online. Call 0121 623 8050, option 1, for more information.

ALUMINIUM PLATES vs. PLASTIC PLATES

ENVIRONMENTAL IMPACT

SIGNIFICANTLY LOWER IN THE CASE OF ALUMINIUM PLATES

-71%



climate change



depletion of fossil resources



atmospheric acidification



photochemical creation of ozone - Smog



use of water resources

2 CRITICAL PHASES



MANUFACTURING

and more importantly, **END OF LIFE**

ALUMINIUM PLATE



recyclable and reusable

PLASTIC PLATE



incinerated or landfill

Carbon footprint differential (kg CO2 eq) of annual production

- 8 325 000 kg
CO₂
for aluminium plates



2 081 250 000
emails

0.004 kg of CO2 eq / email sent



416 250 000
disposable
plastic cups

0.02 kg of CO2 eq / manufactured item



277 500
smartphones

30 kg of CO2 eq / manufactured item

-81%

ALUMINIUM PLATES
% of **carbon**
footprint impact

5

PLASTIC PLATES
times more
greenhouse gas emissions

