



Overview license plates for electric vehicles in Europe.

For Roadpol.

AUSTRIA

License Plates for Electric Vehicles.

With the new license plate electric cars in the future clear and easily recognizable. The new license plates have green letters on a white background available from April 2017. With the amendment of the Road Traffic Act, it must be possible to grant special vehicle owners' special benefits.



Personalized license plate for electric vehicles.

The selectable combination for personalized license plates - depending on the length of the approval card, car or engine abbreviation, and the amount of available lines in the license plate - 3 to 6 characters.

The desired combination must begin with a letter and end with a number. The letters and numbers are summarized, each in a block. The number "0" in the first place on the numeric keypad is not allowed.



Electric Moped license plate

CZECH REPUBLIC

Electrical or Hybrid vehicles

Since April 2019 are Electric hydrogen or hybrid vehicles with a CO2 emissions must not be higher to 50 grams/1km issued with new license plates.. The new series of license plates is in the same format and coloring as normal series, motorcycle and moped plates. The registration for electric vehicles starts with the letters EL.



Also, the license plates for electric or Hybrid vehicles in the Czech Republic have a mandatory sequence to put on a vehicle.

In front you have a original license plate without technical stickers and on the back of the car the license plate with the mandatory sticker of the technical inspection. There is no emission inspection sticker on the plate.

GERMANY

License plate for electrical vehicles

These new license plates are issued since 26/09/2015.

You can recognize them by the letter "E" at the end of the combination on the license plate. The new license plate is a part of new measures that the government in Germany has applied. It's intended to promote the electric mobility in Germany.



The owners of electric vehicles can apply for this license plate and can get privileges in the traffic: No roadtax, free parking, unlimited use of the bus lane, etc...

The vehicle category's M1, N1, N2, L3e, L4e, L5e and L7e are qualified to have an "E" license plate.

Only battery- electric vehicles, external rechargeable hybrid vehicles (plug in) and fuel cell vehicles.

HUNGARY

License plate for electric vehicles

From 1 July, the "green" license plate in Hungary will be issued for electric vehicles, low-emission vehicles and plug-in hybrid vehicles. The intention is to indicate at the outset that this vehicle may only carry the green license plate if it complies with the proposed environmental standards of the Hungarian government. Of course, there are advantages attached to the user of such a license plate: Free parking and low rates of road tax etc ...



LATVIA

Electric vehicles taxi

Since June 2015 electric taxi vehicles have plates in blue characters on yellow background. These plates have also a chip in their license plates.



Regular electric vehicle

The license plates for electric vehicles for private passengers have a different view than the regular plates. Blue characters on a white background. These license plates are also equipped with a microchip.



LITHUANIA

Electric vehicle:

2 letters and 4 digits.

Since 01/07/2016 license plates have been issued in Lithuania for electric vehicles. They are not mandatory; the owner can choose which license plate he wants on his vehicle.



MONACO

License plate ending with "E"

Electric cars receive a registration, which consists of three digits, followed by the letter E. This was introduced in 2004. A group of three digits followed by the letter E, from 001E to 999E.



For motorcycles and similar, including mopeds:

- the two letters VE followed by a two-digit group, from VE01 to VE99,
- two-digit group followed by the two letters VE, from 01VE to 99VE,
- two-digit group followed by the two letters EV from 01EV to 99EV,
- two-digit group followed by the two letters EE, from 01EE to 99EE,
- two-digit group followed by two letters EL, from 01EL to 99EL,
- two-digit group followed by two letters EP from 01EP to 99EP,
- group consisting of two digits followed by the two letters PE, from 01PE to 99PE.



NORWAY

License plates for electric vehicles "EL, EK and EV".

License plate for electric vehicles. It became such a success that the series EL was completely issued in a short period. They continue in the series "EK0000" and no region coding.



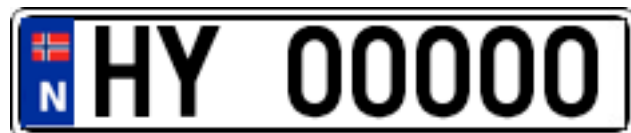
License plate for vehicle on LPG "GA"

Vehicles who drive on gas. Typically, the letters "GA" are at the beginning of the combination.



Hybrid vehicles "HY"

License plate for hybrid vehicles. Typically, the letters "HY" are at the beginning of the combination. No region coding.



Commercial license plates

EL and EK = Electric Commercial Vehicle. (Vaerebil)

GA = LPG

HY = Hybrid commercial vehicle



POLAND

License plate for Electric vehicles

New license plates for electric vehicles since 2019.

The sticker has a red line around the sticker, this indicates it is a sticker only for type of license plates.

The green license plates will distinguish electric and hydrogen powered cars. This does not apply to hybrid cars and plug-in cars.



Personalized series for electric vehicles.



SAN MARINO

Electric vehicles

In 2019 San Marino will start with license plates for electrical vehicles.



Model for passenger vehicles



Model for motors



Model for cyclomotors/scooters

SLOVAKIA



UNITED KINGDOM

Electric vehicles

The United Kingdom will issue green license plates for ecological vehicles.

White plate on the front and yellow on the back of the vehicle.

