

High-security license plates

In order to increase the security of license plates against counterfeiting, the plates can be provided with the most varied security measures. In addition to these, we offer you the most theft-secure reinforcements and a third plate in different versions. We will gladly work with you to meet your individual needs. Please contact us for further information.

■ Logo

A logo, laid out as a national flag, a EURO sign, state lettering or something similar, can be arranged underneath the uppermost transparent layer of the reflective foil. This logo cannot be removed by thinners, cleaning materials, or other materials. The logo can only be removed by destroying the foil. Based on the complexity of the logo, there is also increased safety against counterfeiting.



► sample



► sample

■ Holograms

A hologram can be placed in any position on the reflective foil of the license plate as further protection against counterfeiting. This hologram forms a firm connection with the reflective foil and can only be removed by destroying the plate. The hologram can contain desired shapes and contents (e.g. round with a building or a person from the country, etc.). The color of the hologram is freely selectable, independent of the amount of the order (also in multiple colors).

■ Laser inscription

For clear identification of the license plate, a laser number can be etched into the reflective foil of the license plate during completion of the blank plate. If this number is registered, the path of the blank and the license plate can be traced. Number ranges should be given to the manufacturer by the appropriate Ministry or Department. The combination can be made alphabetically as well as numerically.



► sample



► sample

■ Verification number

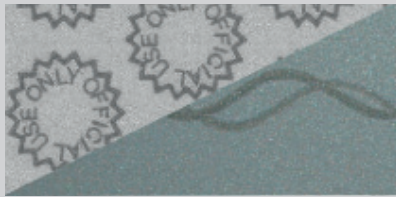
Likewise, with the identification of the manufacturer from the blank plate and the completed license plate, a so-called verification number is given to the manufacturer after a quality test has been conducted. They are required to stamp your number on each finished blank plate (e.g. on the back) and each finished license plate (e.g. on the front).

■ RFID-Technology

Furthermore, we are in a position to provide the license plates with an RFID chip. With this chip, the vehicle can be identified quickly and error-free by means of the chip. Among other things, this supports secure traffic monitoring and makes possible the use of automatic barrier systems.



▶ sample



▶ sample

■ Watermarks/safety bar

To increase counterfeiting security, a watermark or a safety bar can also be incorporated into the reflective foil. This watermark is likewise arranged under the uppermost layer of the reflective foil and can be made to look as desired. However, the color must be either grey or black.

■ Hot stamping foil with inscription

To further protect against counterfeiting, the use of a hot stamping foil with an inscription (e.g. country name) is required. In this case, all the stamped parts of the vehicle plate have the desired color (generally black), with an inscription in another color. A chrome script or a script of another color is available to you for this.



▶ sample



▶ sample

■ Third plate in the windshield

In case of particularly high safety requirements, the use of an additional third plate is required for the vehicle interior and the windshield. In this case, a particular label of self-destructive foil with the information of the vehicle plate is created and is attached to the windshield in the interior of the vehicle. The label cannot be removed from the windshield without incurring damage. In the use of a third plate, police can check the correspondence of the license plate with the third plate and ensure that there is no counterfeiting.

■ Anti-theft reinforcement/safety caps

A further possibility to increase safety against counterfeiting is the use of anti-theft screws in the attachment of the plate to the vehicle. This can, for example, be done with special screws or caps whose screw heads will break off after they are secured.



▶ sample