

New in Keesing Documentchecker

# The 2020 French Residence Permit

This highly secured ID card was first issued on August 10, 2020. It is made of polycarbonate and contains a contactless chip that meets ICAO specifications.



Front



Back



Front uv



Back uv

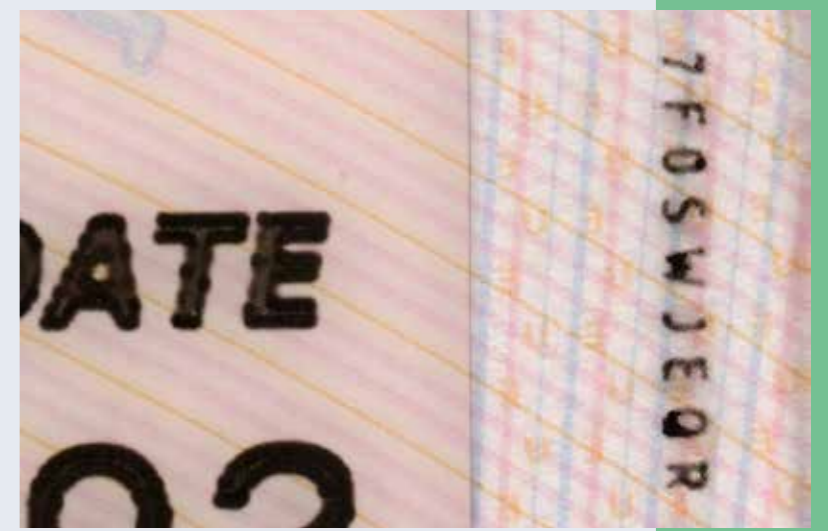


## Optically Variable Ink (OVI)

Ink containing optically variable pigments that generate a noticeable colour change (shift), depending on the angle of view and/or incidence of light.

## Microprint

Small letters, numbers and/or images that are barely perceptible with the naked eye, but become visible at low magnification.



## Transparent border

A transparent border around a synthetic substrate. A background pattern and / or microtext can be included in this.



## Custom Module Image – Plus

A Customised Module Image on the center of the micromodule (contact chip) with customised additional patterns on the edges.

## Custom Antenna Image (CAI)

## A word from our ID document expert:

The new 2020 French residence permit is in compliance with EU regulation 2017/1954 (a uniform format for residence permits for third-country nationals).

The card depicts Europa and a bull at the back side. Europa (in Greek mythology) was the daughter either of Phoenix or of Agenor, King of Phoenicia. Her beauty inspired the love of Zeus, who approached her in the form of a white bull and carried her away from Phoenicia to Crete.

The card itself contains multiple-colour UV at both sides and is personalised by laser engraving. The document contains, among others, microtext, an Optically Variable Ink (OVI) at the front and a Multiple Laser Image (MLI) at the back of the card. It also has a transparent border with redundant data on its right and left sides. The chip on the back contains a Custom Module Image Plus (CMI+) and the card also features a Custom Antenna Image (CAI) that is visible with transmitted light.



For more information, or to request a trial, go to: [www.keesingtechnologies.com/documentchecker](http://www.keesingtechnologies.com/documentchecker)