

METHOD FOR CHECKING INDIVIDUALS WITH SIMPLIFIED AUTHENTICATION

Abstract

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The invention relates to a method for checking an individual having an identity document on a medium comprising an electronic chip in which a reference biometric datum of the individual is stored and capable of displaying an automatic reading zone representing an optical reading datum of the identity document, the method comprising carrying out by a checking device (30) of steps of:

- (a) acquiring a candidate biometric datum on a biometric trait of the individual;
- (b) from the candidate biometric datum, retrieving, in a memory (20), an optical reading datum associated with the reference biometric datum corresponding to the biometric trait of the individual;
- (c) opening a secure communication channel with the electronic chip of the medium of the individual's identity document using said retrieved optical reading datum.

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Figure 2