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CLAIMS

1. An identification document (12) including:

- a physical substrate bearing at least one alphabetical inscription for identifying the bearer of the document, and
- at least one two-dimensional barcode (20) for identifying the bearer of the document, characterized in that it includes at least two two-dimensional QRCode barcodes (20) on which are encoded complementary portions (IF_{ID}^i) of a same identification file (IF_{ID}) of the bearer of the document.

2. The document according to claim 1, characterized in that the two-dimensional QRCode barcodes (20) are aligned in order to form an area (22) of rectangular shape.

3. The document according to claim 1 or 2, characterized in that the two-dimensional QRCode barcodes (20) are separated by spaces free of any marking (24), with a width comprised between 1 and 5 mm.

4. The document according to any of the preceding claims, characterized in that the two-dimensional QRCode barcodes (20) are in a number comprised between 2 and 6.

5. The document according to any of the preceding claims, characterized in that the data encoded in the two-dimensional QRCode barcodes (20) are pieces of civil registration information and pieces of biometric information.

6. The document according to any of the preceding claims, characterized in that both two-dimensional QRCode barcodes (20) are of identical format.

7. The document according to any of the preceding claims, characterized in that each two-dimensional QRCode barcode includes a piece of ordering information (e_i) and a portion (IF_{ID}^i) of the identification file, which ordering information (e_i) is representative of the order of the complementary portions (IF_{ID}^i) in the identification file (IF_{ID}).

8. The whole of documents according to claim 7, characterized in that the pieces of ordering information (e_i) are identical for all the documents for barcodes including complementary portions (F_{ID}^i) of the same rank of the identification file corresponding to the document.