

Title (en)

METHOD FOR CHECKING INDIVIDUALS WITH SIMPLIFIED AUTHENTICATION

Title (de)

VERFAHREN ZUR PERSONENÜBERPRÜFUNG MIT VEREINFACHTER AUTHENTIFIZIERUNG

Title (fr)

PROCEDE DE CONTROLE D'INDIVIDUS A AUTHENTIFICATION SIMPLIFIEE

Publication

**EP 4315115 A1 20240207 (FR)**

Application

**EP 22715144 A 20220322**

Priority

- FR 2102940 A 20210324
- FR 2022050527 W 20220322

Abstract (en)

[origin: WO2022200730A1] The invention relates to a method for checking an individual having an identity document on a support comprising an electronic chip in which is stored a reference biometric datum of the individual and able to display an automatic read region representing an optical read datum of the identify document, the method comprising the implementation, by a checking device (30), of steps of: (a) acquiring a candidate biometric datum regarding a biometric characteristic of the individual; (b) based on the candidate biometric datum, retrieving, from a memory (20), an optical read datum associated with the reference biometric datum corresponding to the biometric characteristic of the individual; (c) opening a secure communication channel with the electronic chip of the support for the individual's identity document using said optical read datum that has been retrieved.

IPC 8 full level

**G06F 21/32** (2013.01); **G06F 21/35** (2013.01)

CPC (source: EP KR US)

**G06F 21/32** (2013.01 - EP KR US); **G06F 21/35** (2013.01 - EP KR US); **G06F 21/46** (2013.01 - KR); **G06F 21/64** (2013.01 - KR)

Citation (search report)

See references of WO 2022200730A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

**WO 2022200730 A1 20220929**; AU 2022244306 A1 20230727; AU 2022244306 A9 20240516; CA 3205344 A1 20220929; EP 4315115 A1 20240207; FR 3121241 A1 20220930; FR 3121241 B1 20230901; JP 2024510783 A 20240311; KR 20230158466 A 20231120; US 2024070247 A1 20240229; ZA 202308124 B 20240424

DOCDB simple family (application)

**FR 2022050527 W 20220322**; AU 2022244306 A 20220322; CA 3205344 A 20220322; EP 22715144 A 20220322; FR 2102940 A 20210324; JP 2023558449 A 20220322; KR 20237027026 A 20220322; US 202218261597 A 20220322; ZA 202308124 A 20230822