

Title (en)

METHOD AND SYSTEM FOR SECURING OPERATIONS AND ASSOCIATED USER STATION

Title (de)

VERFAHREN UND SYSTEM ZUM SICHERN VON OPERATIONEN UND ZUGEHÖRIGE BENUTZERSTATION

Title (fr)

PROCÉDÉ ET SYSTÈME DE SÉCURISATION D'OPÉRATIONS, ET POSTE UTILISATEUR ASSOCIÉ

Publication

EP 3900293 A1 20211027 (FR)

Application

EP 19839364 A 20191204

Priority

- FR 1874079 A 20181221
- FR 2019052926 W 20191204

Abstract (en)

[origin: WO2020128203A1] A method for securing operations comprises a step (F30) in which a user (U) requests that a service provider device (20) perform an operation, the service provider device transmitting (F40) to a certification device (30) a request to validate the requested operation while indicating a key (CL) associated with the user (U). The certification device (30) identifies the user associated with the key (CL) and transmits (F60) a dynamic code request to the user. A device (12) that generates dynamic codes assigned to the user generates (F70) a first version (CC1) of the dynamic code and transmits (F80) it to the certification device (30), which compares (F90) it with a second version (CC2) of the code in order to decide whether it would or would not be appropriate to inform the service provider device that the requested operation has been validated.

IPC 8 full level

H04L 29/06 (2006.01); **G06Q 20/40** (2012.01)

CPC (source: EP US)

G06Q 20/385 (2013.01 - EP US); **G06Q 20/4018** (2013.01 - EP); **H04L 63/061** (2013.01 - EP); **H04L 63/062** (2013.01 - US); **H04L 63/067** (2013.01 - EP); **H04L 63/0838** (2013.01 - EP US); **H04L 63/0861** (2013.01 - US); **H04L 63/0846** (2013.01 - EP); **H04L 63/0861** (2013.01 - EP); **H04L 63/1433** (2013.01 - EP); **H04L 63/1483** (2013.01 - EP)

Citation (search report)

See references of WO 2020128203A1

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

DOCDB simple family (publication)

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DOCDB simple family (application)

FR 2019052926 W 20191204; CN 201980092192 A 20191204; EP 19839364 A 20191204; FR 1874079 A 20181221; US 201917416114 A 20191204