Title (en)

METHOD FOR MONITORING A SUM, ASSOCIATED SYSTEM

Title (de)

VERFAHREN ZUR ÜBERWACHUNG EINER SUMME, ZUGEHÖRIGES SYSTEM

Title (fr)

PROCEDE DE SUIVI D'UNE SOMME, SYSTEME ASSOCIE

Publication

EP 3938987 A1 20220119 (FR)

Application

EP 20709205 A 20200310

Priority

- FR 1902463 A 20190311
- EP 2020056380 W 20200310

Abstract (en)

[origin: WO2020182826A1] Disclosed is a method for monitoring a sum between a first donor (D1) and a receiving entity (R1) comprising the following steps: - defining a project (1) comprising a selection of a first sum (S1) and a receiving entity (R1) using a user interface of a user terminal (T1); - transferring the first sum (S1) from a first account associated with the first donor (D1) to a second account associated with the receiving entity (R1); - generating a digital fingerprint (EMP) associating at least one identifier of the first donor (IDD1) and an identifier of the project (IDP1); - generating a first notification (NOTIF1) comprising a first processing indicator (IND1), referred to as an "allocation indicator," indicating an association of the project identifier (P1) with a second geographical zone (Z2), a second date (H2) and an amount of a second sum (S11) that is less than or equal to the first sum (S1); - generating a second notification (NOTIF2) comprising a second processing indicator (IND2) referred to as a "distribution indicator," the distribution indicator indicating an association of the project identifier (P1) with a third geographical zone (Z3), a third date (H3) and a state.

IPC 8 full level

G06Q 20/10 (2012.01)

CPC (source: EP US)

G06Q 20/10 (2013.01 - US); **G06Q 20/108** (2013.01 - EP); **G06Q 30/0279** (2013.01 - US); **G06Q 40/12** (2013.12 - US); G06Q 50/01 (2013.01 - US)

Citation (search report)

See references of WO 2020182826A1

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)

WO 2020182826 A1 20200917; EP 3938987 A1 20220119; FR 3093848 A1 20200918; FR 3093848 B1 20230113; US 2022148046 A1 20220512

DOCDB simple family (application)

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