

Title (en)

SYSTEMS AND METHODS FOR IDENTIFYING PARTIES BASED ON COORDINATING IDENTIFIERS

Title (de)

SYSTEME UND VERFAHREN ZUR IDENTIFIZIERUNG VON TEILNEHMERN AUF DER GRUNDLAGE DER KOORDINATION VON IDENTIFIKATOREN

Title (fr)

SYSTÈMES ET PROCÉDÉS D'IDENTIFICATION DE CORRESPONDANTS SUR LA BASE D'IDENTIFIANTS DE COORDINATION

Publication

**EP 3520027 A2 20190807 (EN)**

Application

**EP 17858941 A 20170929**

Priority

- US 201615284365 A 20161003
- US 201615284376 A 20161003
- US 201615284387 A 20161003
- US 2017054549 W 20170929

Abstract (en)

[origin: WO2018067408A2] Systems and methods for allowing separate parties to identify each other through the use of matching computer-coordinated identifiers are discussed. In some cases, the methods include using a processor of a computer system to identify a first computer device configured to provide a first perceptible identifier, using the processor to identify a second computer device that is configured to provide a second perceptible identifier, and using the processor to send the first perceptible identifier to the first computer device and the second perceptible identifier to the second computer device, wherein the first and second perceptible identifiers correspond with each other to provide a two-sided, computer-coordinated verification. In some cases, the described methods include modifying the first and second identifiers as the first and second computer devices come into proximity with each other. Other implementations are discussed.

IPC 8 full level

**G06K 9/62** (2006.01); **G06K 9/20** (2006.01); **G06K 17/00** (2006.01)

CPC (source: EP)

**G06Q 10/0637** (2013.01); **G06Q 30/018** (2013.01); **G06Q 30/02** (2013.01); **G06Q 50/01** (2013.01); **G06V 2201/10** (2022.01)

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 2018067408 A2 20180412; WO 2018067408 A3 20180726;** AU 2017339402 A1 20190523; CA 3039344 A1 20180412;  
CO 2019004548 A2 20190731; EP 3520027 A2 20190807; EP 3520027 A4 20211215; MX 2019003865 A 20191218

DOCDB simple family (application)

**US 2017054549 W 20170929;** AU 2017339402 A 20170929; CA 3039344 A 20170929; CO 2019004548 A 20190503; EP 17858941 A 20170929;  
MX 2019003865 A 20170929