

Title (en)

SYSTEM AND METHOD OF INTELLIGENT NODE DETECTING EVENTS FOR BORDER PROTECTION AND SECURITY

Title (de)

SYSTEM UND VERFAHREN FÜR INTELLIGENTE KNOTEN ZUR ERKENNUNG VON EREIGNISSEN FÜR GRENZSCHUTZ UND SICHERHEIT

Title (fr)

SYSTÈME ET PROCÉDÉ DE DÉTECTION PAR NOEUDS INTELLIGENTS D'ÉVÉNEMENTS POUR LA PROTECTION ET LA SÉCURITÉ À LA FRONTIÈRE

Publication

EP 4205095 A1 20230705 (EN)

Application

EP 21876537 A 20210930

Priority

- US 202063085992 P 20200930
- US 202063124791 P 20201212
- US 202117330353 A 20210525
- US 202163196150 P 20210602
- US 2021053028 W 20210930

Abstract (en)

[origin: WO2022072736A1] A method, comprising detecting, by a wireless tracking system, a tampering event associated with an asset within an asset container; capturing, by the wireless tracking system, a first digital representation of the field of view including the asset container; determining, based on the wireless tracking system comparing the first representation to a second digital representation of the field of view including the asset container stored in memory, a difference between the first and second digital representations; and displaying, by the wireless tracking system, within a graphical user interface of a client device, the difference between the first and second digital representations, wherein displaying the difference comprises displaying an augmented reality overlay to emphasize the difference.

IPC 8 full level

G08B 13/00 (2006.01); **B65D 55/00** (2006.01); **G08B 13/02** (2006.01); **G08B 13/06** (2006.01); **G08B 13/08** (2006.01); **G08B 13/18** (2006.01); **G08B 13/19** (2006.01)

CPC (source: EP)

G08B 13/02 (2013.01); **G08B 13/06** (2013.01); **B65D 2203/10** (2013.01)

Citation (search report)

See references of WO 2022072736A1

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 2022072736 A1 20220407; EP 4205095 A1 20230705

DOCDB simple family (application)

US 2021053028 W 20210930; EP 21876537 A 20210930