

Title (en)

METHOD AND SYSTEM FOR RESTORING LOST PROPERTY TO ITS RIGHTFUL OWNER

Title (de)

VERFAHREN UND SYSTEM ZUR RÜCKFÜHRUNG VON VERLORENEM EIGENTUM ZU SEINEM RECHTMÄSSIGEN EIGENTÜMER

Title (fr)

METHODE ET SYSTEME PERMETTANT DE RESTITUER UN OBJET PERDU A SON PROPRIETAIRE LEGITIME

Publication

EP 1792500 A4 20080618 (EN)

Application

EP 05777304 A 20050831

Priority

- FI 2005000372 W 20050831
- FI 20041136 A 20040831

Abstract (en)

[origin: WO2006024692A1] The invention relates to enhanced restoration of lost property (102) to its rightful owner (112). The invention relates specifically to a method for restoring lost property to its rightful owner utilising mobile station and data network technology, in which an identifier (200) is affixed to the property (102) for guiding the finder (302) of the property in restoring the property. The identifier comprises an individual code (206) and the service provider's (108) contact data (208). The finder (302) sends said code (206) to said service provider (108) in a text message using the contact data (208) and the service provider (108) compares the code with codes in his database that relate unambiguously to the property owners (112) and sends the finder's (302) contact data in a text message to the mobile station (118) relating to the primary number of the property owner (112) corresponding to said code (206).

IPC 8 full level

H04Q 7/22 (2006.01); **G08B 21/24** (2006.01)

IPC 8 main group level

G08B (2006.01)

CPC (source: EP)

G08B 21/24 (2013.01)

Citation (search report)

- [X] WO 02071782 A1 20020912 - NOKIA CORP [FI], et al
- See references of WO 2006024692A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 2006024692 A1 20060309; EP 1792500 A1 20070606; EP 1792500 A4 20080618; FI 116861 B 20060315; FI 20041136 A0 20040831

DOCDB simple family (application)

FI 2005000372 W 20050831; EP 05777304 A 20050831; FI 20041136 A 20040831