

Title (en)

METHOD FOR DEPOSITING GOODS IN AT LEAST ONE LOCKER

Title (de)

VERFAHREN ZUM DEPONIEREN VON GÜTERN IN MINDESTENS EINEM SCHLISSFACH

Title (fr)

PROCEDE DE DEPOT DE MARCHANDISES DANS AU MOINS UN CASIER

Publication

EP 1247260 A2 20021009 (DE)

Application

EP 00987455 A 20001222

Priority

- DE 10000830 A 20000112
- EP 0013242 W 20001222

Abstract (en)

[origin: WO0152199A2] The invention relates to a method and a locker arrangement for depositing goods in at least one locker having at least one lockable door or flap. Said locker pertains to a locker arrangement comprising a computer-controlled electronic locking system for actuating the lock of the door or flap of the locker by means of an electronic key system, especially by means of numeric or alphanumeric input means, a chip card, a magnetic card, a barcode, a transponder chip, biometric sensors or a mobile radio telephone. The door of a locker can be opened by a delivery man or addressee by means of a personal electronic key system respectively for depositing goods in the locker or removing deposited goods from the locker, whereby said delivery man or addressee has an access authorisation. At least the identification data of the delivery man is transmitted to a management computer by means of a telecommunications network.

IPC 1-7

G07F 7/00

IPC 8 full level

A47G 29/14 (2006.01); **G07F 17/12** (2006.01); **E05G 1/08** (2006.01)

CPC (source: EP US)

A47G 29/141 (2013.01 - EP); **G07F 17/13** (2020.05 - EP US); **A47G 2029/145** (2013.01 - EP); **E05G 1/08** (2013.01 - EP)

Citation (search report)

See references of WO 0152199A2

Cited by

DE102013113996A1; DE102013113996B4; FR3057451A1; WO2023234907A1

Designated contracting state (EPC)

AT BE CH CY DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

WO 0152199 A2 20010719; **WO 0152199 A3 20020214**; AT E381750 T1 20080115; AU 2369301 A 20010724; DE 10000830 A1 20010726; DE 10000830 C2 20021024; EP 1247260 A2 20021009; EP 1247260 B1 20071219

DOCDB simple family (application)

EP 0013242 W 20001222; AT 00987455 T 20001222; AU 2369301 A 20001222; DE 10000830 A 20000112; EP 00987455 A 20001222