

Title (en)

Storage system comprising a set of adjacent lockers controlled by a micro-processor.

Title (de)

System zum Anordnen von benachbarten Schliessfächern mit Hilfe einer Mikroprozessoranordnung.

Title (fr)

Système de rangement à casiers adjacents commandés par un dispositif à microprocesseur.

Publication

EP 0389313 B1 19940223 (FR)

Application

EP 90400451 A 19900219

Priority

FR 8903862 A 19890323

Abstract (en)

[origin: EP0389313A1] The present invention relates to a storage system with adjacent lockers. The system is characterised in that it comprises, connected to a microprocessor-based device (4), a keyboard/display screen assembly (14) enabling an operator to record the identity of a user; a device (15) for supplying the user with a ticket on which are stored at least the number of the locker allocated to the user and the identity thereof; and a device (18) for receiving and reading the ticket (16) associated with each locker (2). The system finds application in stations or airports.
<IMAGE>

IPC 1-7

G07F 17/12; G07F 7/00

IPC 8 full level

G07F 7/00 (2006.01); **G07F 17/12** (2006.01)

CPC (source: EP US)

G07F 7/00 (2013.01 - EP US); **G07F 17/12** (2013.01 - EP US); **G07F 17/13** (2020.05 - EP US)

Cited by

NL9401532A; BE1007051A3; DE19741259A1; DE19741259C2; WO9427260A1; US7878389B2; WO2004082444A1

Designated contracting state (EPC)

AT BE CH DE DK ES GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0389313 A1 19900926; EP 0389313 B1 19940223; AT E101936 T1 19940315; CA 2010365 A1 19900923; CA 2010365 C 19950718; DE 389313 T1 19910411; DE 69006758 D1 19940331; DE 69006758 T2 19940825; DK 0389313 T3 19940627; ES 2018142 A4 19910401; ES 2018142 T3 19940516; FI 900769 A0 19900215; FR 2644916 A1 19900928; FR 2644916 B1 19930122; JP H02291092 A 19901130; PT 93293 A 19901107; US 5231272 A 19930727

DOCDB simple family (application)

EP 90400451 A 19900219; AT 90400451 T 19900219; CA 2010365 A 19900219; DE 69006758 T 19900219; DE 90400451 T 19900219; DK 90400451 T 19900219; ES 90400451 T 19900219; FI 900769 A 19900215; FR 8903862 A 19890323; JP 3815190 A 19900219; PT 9329390 A 19900228; US 86610392 A 19920407