

Title (en)  
LOCKER UNIT COMPRISING A PLURALITY OF LOCKERS.

Title (de)  
SCHLIESSFACHANLAGE MIT MEHREREN SCHLIESSFÄCHERN.

Title (fr)  
AGENCEMENT DE COFFRES MULTIPLES.

Publication  
**EP 0413720 A1 19910227 (DE)**

Application  
**EP 89905038 A 19890505**

Priority  
AT 118588 A 19880506

Abstract (en)  
[origin: WO8911016A1] A locker unit (1) comprises a plurality of lockers (2) provided with doors (18) equipped with a locking device (15). The locking device (15) consists of a mechanical lock (16) and an auxiliary lock (17) having an electric drive (29) for said device. The locking device (15) comprises a rest position which blocks the access to the mechanical lock (16) and/or its movement, and an opening position which frees said access and/or said movement.

Abstract (fr)  
Agencement de coffres (1) multiples, présentant une pluralité de coffres (2) munis de portes (18) et comportant un dispositif de verrouillage (15). Celui-ci comprend une serrure mécanique (16) et une serrure auxiliaire (17) présentant une commande électrique (29) pour le dispositif de verrouillage (15). Le dispositif de verrouillage (15) comporte une position de repos bloquant l'accès à la serrure mécanique (16) et/ou son mouvement, et une position d'ouverture libérant cet accès et/ou le mouvement.

IPC 1-7  
**E05B 47/06**

IPC 8 full level  
**E05B 17/14** (2006.01); **E05B 35/12** (2006.01); **E05B 47/06** (2006.01); **E05G 1/08** (2006.01)

CPC (source: EP US)  
**E05B 17/147** (2013.01 - EP US); **E05B 47/0603** (2013.01 - EP US); **Y10T 70/7062** (2015.04 - EP US); **Y10T 70/7124** (2015.04 - EP US); **Y10T 70/8649** (2015.04 - EP US)

Citation (search report)  
See references of WO 8911016A1

Cited by  
DE102014007737A1; EP2952119A1; US9719276B2

Designated contracting state (EPC)  
AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)  
**WO 8911016 A1 19891116**; AT 395632 B 19930225; AT A118588 A 19920615; AT E100515 T1 19940215; AU 3548889 A 19891129; DE 58906781 D1 19940303; DE 8915658 U1 19910411; EP 0413720 A1 19910227; EP 0413720 B1 19940119; JP H03505107 A 19911107; US 5219386 A 19930615

DOCDB simple family (application)  
**AT 8900045 W 19890505**; AT 118588 A 19880506; AT 89905038 T 19890505; AU 3548889 A 19890505; DE 58906781 T 19890505; DE 8915658 U 19890505; EP 89905038 A 19890505; JP 50484489 A 19890505; US 57301291 A 19910104