

Title (en)

Electronic door trim, elevator system comprising a building door having said electronic door trim integrated therein, and building door comprising said electronic door trim

Title (de)

Elektronische Türverkleidung, Aufzugssystem mit einer Gebäudetür mit besagter elektronischer Türverkleidung darin und Gebäudetür mit besagter elektronischer Türverkleidung

Title (fr)

Garniture de portière électronique, système d'ascenseur comprenant une porte d'immeuble dotée de ladite garniture de portière électronique intégrée et porte d'immeuble dotée de ladite garniture de portière électronique

Publication

EP 2392533 B1 20140716 (EN)

Application

EP 11179943 A 20090428

Priority

- EP 09737611 A 20090428
- DE 102008050563 A 20081006
- EP 2008055193 W 20080428
- EP 11179943 A 20090428

Abstract (en)

[origin: EP2392533A2] The invention relates to an electronic door trim for controlling an unlocking and opening or locking and closing, respectively, of a door or a similar device, particularly a building door (2, 2', 2'') in a building comprising an elevator system, for an authorized or non-authorized access to a protected area; wherein said electronic door trim comprises a control system which sends commands to the door and which receives reports about events at the door; a user sensor which detects a user in front of the door by detection of credential data, wherein the detected credential data influence the decision of an electronic controller; and a wakeup circuit which collects a wakeup signal from different sensors to wake up the electronic controller, and an elevator system comprising a building door having said electronic door trim integrated therein, and building door comprising said electronic door trim.

IPC 8 full level

B66B 1/46 (2006.01); **E05B 1/00** (2006.01); **E05B 15/02** (2006.01); **E05B 45/12** (2006.01)

CPC (source: EP US)

B66B 1/468 (2013.01 - EP US); **B66B 2201/4615** (2013.01 - EP); **B66B 2201/463** (2013.01 - EP); **B66B 2201/4638** (2013.01 - EP); **B66B 2201/4676** (2013.01 - EP); **E05B 15/02** (2013.01 - EP); **E05B 45/12** (2013.01 - EP); **Y10T 70/5173** (2015.04 - EP US)

Designated contracting state (EPC)

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 SE SI SK TR

DOCDB simple family (publication)

EP 2392533 A2 20111207; **EP 2392533 A3 20120523**; **EP 2392533 B1 20140716**; EP 2271571 A2 20110112

DOCDB simple family (application)

EP 11179943 A 20090428; EP 09737611 A 20090428