

Title (en)  
Installation for blocking the passage of persons

Title (de)  
Anlage zum Verschließen eines Personendurchgangs

Title (fr)  
Installation pour barrer le passage de personnes

Publication  
**EP 2492436 A2 20120829 (DE)**

Application  
**EP 12154363 A 20120208**

Priority  
DE 102011012341 A 20110224

Abstract (en)  
The system (1) has a carrier (2), and a closing device (3) arranged at the carrier in a pivotable and/or rotatable manner, where energy and/or information e.g. data and/or signals, is sent to the closing device in a contactless and/or contact manner. A slip ring contacting unit (4) is arranged at the carrier, where a swiveling handle made of glass is designed as the closing device. A frame is arranged at a lower or upper edge of the closing device for arranging LEDs of the closing device. A radio frequency identification-reader is arranged in the closing device.

Abstract (de)  
Die Erfindung betrifft Anlage (1) Anlage (1) zum Verschließen eines Personendurchgangs, mit wenigstens einem Träger (2) und einer Schließeinrichtung (3), wobei die Schließeinrichtung (3) schwenkbar und/oder drehbar am Träger (2) angeordnet ist. Die Erfindung zeichnet sich dadurch aus, dass Energie und/oder Informationen kontaktfrei und/oder kontaktbehaftet an die Schließeinrichtung (3) weitergegeben werden.

IPC 8 full level  
**E06B 11/08** (2006.01)

CPC (source: EP)  
**E06B 11/085** (2013.01)

Citation (applicant)  
• EP 1031701 B1 20030507 - WANZL METALLWARENFABRIK KG [DE]  
• EP 0995006 B1 20030611 - WANZL METALLWARENFABRIK KG [DE]  
• DE 19857206 B4 20081016 - WANZL METALLWARENFABRIK KG [DE]  
• EP 0617188 A1 19940928 - WANZL ENTWICKLUNG GMBH [DE]

Designated contracting state (EPC)  
AL 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 RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 2492436 A2 20120829; EP 2492436 A3 20140618; EP 2492436 B1 20160113**; DE 102011012341 A1 20120830; PL 2492436 T3 20160531

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**EP 12154363 A 20120208**; DE 102011012341 A 20110224; PL 12154363 T 20120208