

Title (en)

IMPROVED ROTOTRANSlation MECHANISM OF A SHUTTER OF A CONTAINMENT ELEMENT

Title (de)

VERBESSERTER DREHÜBERTRAGUNGSMECHANISMUS FÜR DEN SCHLIESSER EINES AUFNAHMEELEMENTS

Title (fr)

MÉCANISME DE ROTOTRANSlation AMÉLIORÉ D'UN VOLET D'UN ÉLÉMENT DE CONFINEMENT

Publication

**EP 2212496 A2 20100804 (EN)**

Application

**EP 08854508 A 20081124**

Priority

- IB 2008003248 W 20081124
- IT MI20072238 A 20071128
- IT MI20080380 A 20080307

Abstract (en)

[origin: WO2009068974A2] A rototranslation mechanism of at least one shutter (102) in a containment element (103) wherein, between the at least one shutter (102) and a portion of the containment element (103)., at least three connection elements (11, 33, 34) are arranged pivoted at their ends, the at least one shutter (102) being movable in a rototranslating manner between a closed position of the containment element (103) flush with lateral walls (101) of such element (103), wherein the rototranslation mechanism (10, 30) is entirely housed in the containment element (103), and an open position in which the at least one shutter (102) is in a parallel and lateral position such to completely free the opening of the containment element (103).

IPC 8 full level

**E05D 15/34** (2006.01); **E05D 11/04** (2006.01); **E05D 11/10** (2006.01)

CPC (source: EP)

**E05D 15/34** (2013.01); **E05D 11/04** (2013.01); **E05D 11/1007** (2013.01); **E05Y 2900/146** (2013.01)

Citation (search report)

See references of WO 2009068974A2

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 MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

**WO 2009068974 A2 20090604**; **WO 2009068974 A3 20090903**; EP 2212496 A2 20100804; EP 2212496 B1 20140507

DOCDB simple family (application)

**IB 2008003248 W 20081124**; EP 08854508 A 20081124