

Title (en)

Elastic safety frame for access opening of a doorless person-hoisting installation

Title (de)

Elastischer Sicherheitsrahmen für eine Zugangsöffnung einer türlosen Personenhebevorrichtung

Title (fr)

Cadre élastique de sécurité pour ouverture d'accès d'une installation de levage de personne sans porte

Publication

EP 1860052 A1 20071128 (EN)

Application

EP 07108951 A 20070525

Priority

IT RM20060280 A 20060526

Abstract (en)

A safety device (1) apt to be installed in a hoisting installation such as a lift, a hoist, a lifting platform and the like, of the type comprising a doorless car (3) slidably movable in an lift shaft, and having a frame (2) apt to be connected externally and peripherally to an access opening (31) of the car (3) so as to substantially limit accessibility to the lift shaft by a user of the installation.

IPC 8 full level

B66B 9/10 (2006.01); **B66B 13/24** (2006.01)

CPC (source: EP)

B66B 9/00 (2013.01); **B66B 13/245** (2013.01)

Citation (search report)

- [XA] DE 930111 C 19550711 - ASEA AB
- [XA] GB 846782 A 19600831 - J & E HALL LTD
- [X] FR 2865495 A1 20050729 - FRANCE ELEVATEURS [FR], et al

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

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DOCDB simple family (application)

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