

Title (en)

Industrial door, lamella for an industrial door and process for the manufacture of such a lamella

Title (de)

Industrietor, Lamelle für ein Industrietor sowie Verfahren zur Herstellung einer derartigen Lamelle

Title (fr)

Porte industrielle, lamelle pour une porte industrielle et procédé de fabrication d'une telle lamelle

Publication

EP 1251235 A3 20031105 (DE)

Application

EP 02008336 A 20020411

Priority

DE 10119242 A 20010419

Abstract (en)

[origin: EP1251235A2] The industrial roller door comprises a plurality of lamellas which are pivotably joined to one another, and consist of a (possibly transparent) plate inserted into the grooves of two profile elements facing one another and extending over the entire length of the lamella. A compressed elastomer element is located between the longitudinal edges of the plate and the profile grooves. <??>The industrial roller door comprises a plurality of lamellas (21) which are pivotably joined to one another, and consist of a (possibly transparent) plate (213) inserted into the grooves of two profile elements (211, 212) facing one another and extending over the entire length of the lamella. A compressed elastomer element (214, 215) is located between the longitudinal edges of the plate and the profile grooves. <??>Independent claims are also disclosed for: <??>(1) a lamella forming a part of the proposed industrial door; and <??>(2) a method for producing such a lamella.

IPC 1-7

E06B 9/15

IPC 8 full level

E06B 9/15 (2006.01); **E06B 9/11** (2006.01)

CPC (source: EP US)

E06B 9/15 (2013.01 - EP US); **E06B 2009/1527** (2013.01 - EP US)

Citation (search report)

- [XY] US 4569383 A 19860211 - WENTZEL HAROLD G [US]
- [Y] DE 19649024 A1 19980528 - REFLEXA WERKE H P ALBRECHT [DE]

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

EP 1251235 A2 20021023; **EP 1251235 A3 20031105**; **EP 1251235 B1 20060621**; AT E331115 T1 20060715; DE 10119242 A1 20021031; DE 50207249 D1 20060803; DK 1251235 T3 20061016; ES 2267884 T3 20070316; JP 2002371770 A 20021226; JP 4312995 B2 20090812; US 2003019592 A1 20030130

DOCDB simple family (application)

EP 02008336 A 20020411; AT 02008336 T 20020411; DE 10119242 A 20010419; DE 50207249 T 20020411; DK 02008336 T 20020411; ES 02008336 T 20020411; JP 2002116103 A 20020418; US 11959602 A 20020410