

Title (en)
LANDING FLOOR OFFSET WARNING THROUGH LIGHT FROM SILL

Title (de)
STOCKWERK OFFSET WARNUNG DURCH LICHT AUS SCHWELLER

Title (fr)
AVERTISSEMENT DE DIFFERENCE DE NIVEAU PAR LUMIÈRE EMISE DU SEUIL

Publication
EP 3216738 A1 20170913 (EN)

Application
EP 16380005 A 20160307

Priority
EP 16380005 A 20160307

Abstract (en)
Elevator system comprising at least one elevator car (20) moveable within an elevator shaft (10) between a plurality of storeys (40), the elevator car (20) comprising an elevator car door sill (24), and at least one storey (40), the storey being provided with a shaft door sill (44), wherein the elevator car door sill (24) and the shaft door sill (44) each comprise a vertically extending surface, and lighting means (29, 49) provided in or on the vertically extending surface of the elevator car door sill (24) and/or the shaft door sill (44).

IPC 8 full level
B66B 3/02 (2006.01); **B66B 13/28** (2006.01); **B66B 13/30** (2006.01)

CPC (source: EP)
B66B 13/301 (2013.01)

Citation (applicant)
DE 102007049548 A1 20090423 - MEILLER FAHRZEUGE [DE]

Citation (search report)
• [XY] JP 2003146567 A 20030521 - HITACHI BUILDING SYS CO LTD
• [XY] JP H08245148 A 19960924 - HITACHI BUILDING SYST ENG
• [Y] EP 2746208 A1 20140625 - NAULED S R L [IT]
• [AD] DE 102007049548 A1 20090423 - MEILLER FAHRZEUGE [DE]
• [A] JP H10305981 A 19981117 - HITACHI BUILDING SYST CO LTD

Cited by
CN111532952A

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

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