

Title (en)
DOOR OF ELEVATOR

Title (de)
TÜR FÜR AUFZUG

Title (fr)
PORTE DE MONTE-CHARGE

Publication
EP 1422186 A4 20100303 (EN)

Application
EP 01958576 A 20010828

Priority
JP 0107386 W 20010828

Abstract (en)
[origin: EP1422186A1] An elevator door apparatus has lower speed and higher speed doors whose closing end portions, opening end portions, and upper end portions are folded to the same side. A lower-speed-side-end-portion fire prevention member is mounted to a lower-speed-opening-side end surface, a higher-speed-side-end-portion fire prevention member is mounted to a higher-speed-opening-side end surface by a plurality of screws. A lower-speed-side-upper-portion fire prevention member is mounted to a lower-speed-side upper end surface, and a higher-speed-side-upper-portion fire prevention member is mounted to a higher-speed-side upper end surface by a plurality of screws. <IMAGE>

IPC 1-7
B66B 13/30

IPC 8 full level
B66B 13/30 (2006.01)

CPC (source: EP)
B66B 13/303 (2013.01)

Citation (search report)
• [Y] JP H09156857 A 19970617 - MITSUBISHI ELECTRIC CORP
• [Y] JP 2001199660 A 20010724 - MITSUBISHI ELECTRIC CORP
• [Y] JP H04272086 A 19920928 - MITSUBISHI ELECTRIC CORP
• See references of WO 03020630A1

Cited by
WO2006027410A3

Designated contracting state (EPC)
DE GB NL

DOCDB simple family (publication)
EP 1422186 A1 20040526; EP 1422186 A4 20100303; EP 1422186 B1 20120502; CN 1484609 A 20040324; JP WO2003020630 A1 20041216; WO 03020630 A1 20030313

DOCDB simple family (application)
EP 01958576 A 20010828; CN 01817938 A 20010828; JP 0107386 W 20010828; JP 2003524903 A 20010828