

Publication

EP 0776853 A3 19970702

Application

EP 96308655 A 19961129

Priority

US 56560995 A 19951129

Abstract (en)

[origin: EP0776853A2] A plurality of elevator shuttles (1-10) are dispatched in a sequence at regular intervals which extend across the average round trip run time for all of the shuttles, by enabling a shuttle to run (101, in response to the shuttle being ready to run (96) following expiration of a dispatching interval (97) which equals the average run time of all the shuttles (91). <IMAGE>

IPC 1-7

B66B 1/18

IPC 8 full level

B66B 1/18 (2006.01)

CPC (source: EP KR)

B66B 1/18 (2013.01 - EP); **B66B 9/00** (2013.01 - KR)

Citation (search report)

- [X] EP 0030163 A2 19810610 - OTIS ELEVATOR CO [US]
- [A] AT 359235 B 19801027 - INVENTIO AG
- [A] US 4901822 A 19900220 - TSUJI SHINTARO [JP]

Cited by

EP3875416A1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

EP 0776853 A2 19970604; EP 0776853 A3 19970702; AU 7191496 A 19970605; CA 2189920 A1 19970530; CN 1160012 A 19970924; JP H09165147 A 19970624; KR 970026879 A 19970624; TW 355179 B 19990401; ZA 969385 B 19970602

DOCDB simple family (application)

EP 96308655 A 19961129; AU 7191496 A 19961121; CA 2189920 A 19961108; CN 96121693 A 19961128; JP 31933796 A 19961129; KR 19960059949 A 19961129; TW 86102948 A 19970310; ZA 969385 A 19961107