

Title (en)

Placement of a drive unit for an elevator.

Title (de)

Einstellung eines Treibers für einen Aufzug.

Title (fr)

Positionnement d'un organe d'entraînement d'un ascenseur.

Publication

**EP 0415218 B1 19931103 (EN)**

Application

**EP 90115891 A 19900820**

Priority

FI 894039 A 19890829

Abstract (en)

[origin: EP0415218A1] An elevator comprising an elevator car (2) travelling in an elevator shaft (1), at least one vertical guide rail , a control unit for controlling the elevator, a driving machine (4) for moving the elevator car and a means (7) for transmitting the driving power from the machine to the elevator car. The invention is so implemented that the driving machine (4) and the control unit of the elevator are placed in a space (8) provided beside the elevator shaft (1) below the lowest landing, whereby said space (8) is covered at the top by an openable cover structure (25).

IPC 1-7

**B66B 9/02**

IPC 8 full level

**B66B 9/02** (2006.01); **B66B 11/00** (2006.01)

CPC (source: EP)

**B66B 9/02** (2013.01); **B66B 11/002** (2013.01)

Cited by

US7025177B1; DE29717555U1; US6148962A; CN103112770A; EP1942072A3; US5351788A; DE19827497A1; DE19827497B4; DE19814639A1; DE19814639C2; ES2144937A1; US5823298A; CN1093502C; AU721225B2; CN100371232C; EP1112955A1; EP0749930A3; US5906251A; AU693521B2; EA005334B1; US6247559B1; WO03048020A1; WO9943596A3; US7364019B2; US6651780B1; WO2024012652A1; WO9742119A1

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