

Title (en)  
CABLE-DRIVEN ELEVATOR

Title (de)  
SEILGETRIEBENER AUFZUG

Title (fr)  
ASCENSEUR A COMMANDE PAR CABLE

Publication  
**EP 0979205 B1 20011205 (DE)**

Application  
**EP 98925505 A 19980430**

Priority  
• DE 19718626 A 19970502  
• EP 9802549 W 19980430

Abstract (en)  
[origin: WO9850299A1] The invention relates to a cable-driven elevator whose driving disk (16) is fitted at the highest or lowest stopping place of the cage, in the space between the cage side wall or its upper travel path and the adjacent shaft side wall (14). The motor (60), including its braking device, is fitted in an area accessible from the stopping place landing, near the shaft door opening or laterally above this. A transmission device (30, 66) between the driving disk and the motor is guided through the space between the shaft side wall (14) and the open position of the cage door and shaft door.

IPC 1-7  
**B66B 11/00**

IPC 8 full level  
**B66B 11/00** (2006.01)

CPC (source: EP)  
**B66B 11/0045** (2013.01)

Cited by  
DE102007018375A1; EP2147884A1; DE102009034468A1; EP2460755A1

Designated contracting state (EPC)  
AT CH ES FR GB LI

DOCDB simple family (publication)  
**WO 9850299 A1 19981112**; AT E210067 T1 20011215; CN 1094109 C 20021113; CN 1254320 A 20000524; DE 19718626 C1 19990121; EP 0979205 A1 20000216; EP 0979205 B1 20011205; ES 2149143 T1 20001101; ES 2149143 T3 20020416

DOCDB simple family (application)  
**EP 9802549 W 19980430**; AT 98925505 T 19980430; CN 98804753 A 19980430; DE 19718626 A 19970502; EP 98925505 A 19980430; ES 98925505 T 19980430