

Title (en)  
Method for testing an elevator and elevator

Title (de)  
Verfahren zur Überprüfung einer Aufzugsanlage und Aufzugsanlage

Title (fr)  
Méthode pour tester un ascenseur et ascenceur

Publication  
**EP 1510492 B1 20070516 (DE)**

Application  
**EP 03405615 A 20030825**

Priority  
EP 03405615 A 20030825

Abstract (en)  
[origin: EP1510492A1] Method for testing an elevator system, which has a control unit (11) with a linked operating and display unit (13), has the following steps: a testing program is generated by the control unit in conjunction with configuration data for the lift stored in the control unit; control program steps are displayed in sequence on the operating and display unit and; the necessary inputs for processing the steps are input via the operating and display unit. An independent claim is made for an elevator system with a control unit with an operating and display unit that can be switched between normal and test mode operation.

IPC 8 full level  
**B66B 3/00** (2006.01); **B66B 5/00** (2006.01); **B66B 1/34** (2006.01)

CPC (source: EP US)  
**B66B 1/34** (2013.01 - EP US); **B66B 5/0006** (2013.01 - EP US); **B66B 5/0037** (2013.01 - EP US)

Cited by  
WO2024126376A1; AT526697A2; DE102014114928A1; EP1701295A1; WO2007128331A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)  
**EP 1510492 A1 20050302; EP 1510492 B1 20070516**; AR 046810 A1 20051228; AT E362457 T1 20070615; AU 2004205196 A1 20050317; BR PI0403463 A 20050531; BR PI0403463 B1 20141202; CA 2478465 A1 20050225; CA 2478465 C 20120424; CN 100339288 C 20070926; CN 1590266 A 20050309; DE 50307297 D1 20070628; DK 1510492 T3 20070910; ES 2286402 T3 20071201; HK 1075033 A1 20051202; JP 2005067896 A 20050317; MX PA04008261 A 20050301; NO 20043471 L 20050204; NO 326163 B1 20081013; PT 1510492 E 20070711; US 2005061586 A1 20050324; US 7344004 B2 20080318; ZA 200406196 B 20050831

DOCDB simple family (application)  
**EP 03405615 A 20030825**; AR P040103041 A 20040824; AT 03405615 T 20030825; AU 2004205196 A 20040824; BR PI0403463 A 20040823; CA 2478465 A 20040823; CN 200410068218 A 20040825; DE 50307297 T 20030825; DK 03405615 T 20030825; ES 03405615 T 20030825; HK 05107439 A 20050825; JP 2004235092 A 20040812; MX PA04008261 A 20040825; NO 20043471 A 20040820; PT 03405615 T 20030825; US 92505404 A 20040824; ZA 200406196 A 20040803