

Title (en)

Method for automatic control of a motorised home-automation screen coupled with means for determining wind strength.

Title (de)

Automatisches Steuerungsverfahren eines motorisierten Heimbildschirms, der an ein Mittel zur Bestimmung der Windintensität gekoppelt ist

Title (fr)

Procédé de commande automatique d'un écran domotique motorisé couplé à un moyen de détermination de l'intensité du vent.

Publication

**EP 2113628 A3 20110629 (FR)**

Application

**EP 09157418 A 20090406**

Priority

FR 0801970 A 20080410

Abstract (en)

[origin: EP2113628A2] The method involves determining intensity of wind when a home automation screen (1a) is in an initial position, and permitting the screen to attain a safety position from the initial position when the determined wind intensity is between threshold values. The screen is allowed to reach another safety position when the determined wind intensity is higher than the latter threshold value, where deployment of the screen in the former safety position is equal to deployment of the screen in the initial position. An independent claim is also included for a home automation device comprising a determination unit for determining intensity of wind.

IPC 8 full level

**E06B 9/322** (2006.01); **E04F 10/06** (2006.01); **E06B 9/68** (2006.01)

CPC (source: EP)

**E04F 10/0659** (2013.01); **E06B 9/322** (2013.01); **E06B 9/68** (2013.01); **E06B 2009/6863** (2013.01)

Citation (search report)

[XD] US 5225748 A 19930706 - HARING ROLF E [DE]

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 2113628 A2 20091104**; **EP 2113628 A3 20110629**; **EP 2113628 B1 20131218**; FR 2929980 A1 20091016; FR 2929980 B1 20110923

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