

Title (en)

Device for influencing the paths between facing points in one or more assemblies

Title (de)

Einrichtung zur Beeinflussung der Strecken zwischen gegenüberliegenden Punkten in einem oder mehreren Gesamtkörpern

Title (fr)

Dispositif destiné à influencer les bandes entre des points opposés dans un ou plusieurs ensembles de corps

Publication

EP 2469002 A3 20140326 (DE)

Application

EP 11009643 A 20111207

Priority

DE 102010054167 A 20101212

Abstract (en)

[origin: EP2469002A2] The composite has two pane surface parts (1, 2) connected with each other by a distance holder (3) and an edge formation unit (4). An intermediate space located between the pane surface parts filled or unfilled via apertures (5, 6) in a controlled manner. Arrangements are joined to a multi-pane window system, and inner pressure of the arrangements is commonly monitored and regulated. Loading of internal pressure between the pane surface parts is regulated via the apertures.

IPC 8 full level

E06B 3/677 (2006.01)

CPC (source: EP)

E06B 3/677 (2013.01)

Citation (search report)

- [XI] DE 3536387 A1 19870416 - NOERDLINGEN GLASHANDEL [DE]
- [XI] US 2062747 A 19361201 - FREDERICK GELSTHARP
- [XI] CH 538595 A 19730630 - SITELINES [US]
- [XI] CA 2484304 A1 20060408 - LAURENCE HENRY ARTHUR [CA]

Cited by

FR3029807A1; EP3783183A1; WO2014071909A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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