

Title (en)

DEVICE FOR CONNECTING SCROLLING ADVERTISING DISPLAY PANELS

Title (de)

VORRICHTUNG FÜR DEN ANSCHLUSS VON WERBEANZEIGETAFELN MIT SCROLLMECHANISMUS

Title (fr)

DISPOSITIF DE LIAISON DES PANNEAUX POUR AFFICHES PUBLICITAIRES DEROULANTES

Publication

EP 2577647 A1 20130410 (FR)

Application

EP 11726867 A 20110518

Priority

- FR 1003960 A 20101007
- FR 1002196 A 20100526
- FR 2011000302 W 20110518

Abstract (en)

[origin: WO2011148063A1] The invention relates to a connection device that enables the formation of an advertising display streamer for a scrolling panel so that the connection is obtained by snap-fitting two connection devices (7) that are mounted in opposite directions. Each connection device (7) comprises two hooks (11, 12) that extend by means of a plate (9), one of the outer surfaces of which engages with a holding means (10) that enables the attachment of said connection device (7) either on the upper edge or the lower edge of the corresponding advertising display, where at least one of the hooks (11, 12) of each connection device (7) is rigidly connected to a packing (17), the profile of which enables the reduction, on the basis of the thickness thereof, of the opening size of said corresponding hook and moreover the formation of a friction area, with which the hooking head of the other hook engages, in order to prevent the mutual movement or sliding of the first and second connection devices (7) when the latter are assembled.

IPC 8 full level

G09F 7/08 (2006.01); **G09F 11/21** (2006.01); **G09F 11/30** (2006.01); **G09F 15/00** (2006.01)

CPC (source: EP)

G09F 7/08 (2013.01); **G09F 11/21** (2013.01); **G09F 11/30** (2013.01); **G09F 15/0018** (2013.01)

Citation (search report)

See references of WO 2011148063A1

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

DOCDB simple family (publication)

WO 2011148063 A1 20111201; EP 2577647 A1 20130410; FR 2960684 A1 20111202; FR 2960684 B1 20130412; FR 2960685 A1 20111202

DOCDB simple family (application)

FR 2011000302 W 20110518; EP 11726867 A 20110518; FR 1002196 A 20100526; FR 1003960 A 20101007