Title (en)

SETTING DEVICE

Title (de)

EINSTELLVORRICHTUNG

Title (fr)

DISPOSITIF DE RÉGLAGE

Publication

EP 2165324 B1 20120307 (DE)

Application

EP 08785915 A 20080704

Priority

- EP 2008058651 W 20080704
- AT 10362007 A 20070705

Abstract (en)

[origin: US2009007471A1] A setting apparatus (1) for displacing push elements (5) in a sign display module (4), with the push elements (5) each being held in the display ducts (6) of the sign display module (4) and being displaceable from a first position in which the face surfaces (5a) of the push elements (5) are visible on a display surface (7) of the sign display module (4) to a second position in which said face surfaces (5a) are arranged substantially in a non-visible way at a distance behind the display surface (7) in the sign display module (4). In order to enable a flexible and rapid setting of a sequence of signs of random length on a sign display module, at least one receptacle (8) is provided in accordance with the invention for the sign display module (4) to be set and a setting means (3) is arranged in the receptacle (8) which causes the displacement of the push elements (5) during the insertion of the sign display module (4) into the receptacle (8).

IPC 8 full level

G09F 9/37 (2006.01)

CPC (source: EP KR US)

G09F 9/302 (2013.01 - KR); **G09F 9/37** (2013.01 - EP KR US)

Designated contracting state (EPC)

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

DOCDB simple family (publication)

US 2009007471 A1 20090108; **US 8245425 B2 20120821**; AT 505447 A1 20090115; AT 505447 B1 20090915; AT E548723 T1 20120315; AU 2008270205 A1 20090108; AU 2008270205 B2 20130711; BR PI0813248 A2 20141223; CA 2691912 A1 20090108; CA 2691912 C 20130312; CN 101689339 A 20100331; CN 101689339 B 20121114; DK 2165324 T3 20120625; EA 015453 B1 20110830; EA 200901604 A1 20100630; EP 2165324 A1 20100324; EP 2165324 B1 20120307; ES 2383719 T3 20120625; HK 1142711 A1 20101210; HR P20120468 T1 20120630; JP 2010532490 A 20101007; JP 5470247 B2 20140416; KR 101494922 B1 20150223; KR 20100039288 A 20100415; MX 2009014135 A 20100325; PL 2165324 T3 20120831; PT 2165324 E 20120615; SI 2165324 T1 20121030; WO 2009004081 A1 20090108; ZA 201000073 B 20100929

DOCDB simple family (application)

US 89127607 A 20070809; AT 08785915 T 20080704; AT 10362007 A 20070705; AU 2008270205 A 20080704; BR PI0813248 A 20080704; CA 2691912 A 20080704; CN 200880023524 A 20080704; DK 08785915 T 20080704; EA 200901604 A 20080704; EP 08785915 A 20080704; EP 2008058651 W 20080704; ES 08785915 T 20080704; HK 10108919 A 20100920; HR P20120468 T 20120604; JP 2010514001 A 20080704; KR 20097027145 A 20080704; MX 2009014135 A 20080704; PL 08785915 T 20080704; PT 08785915 T 20080704; SI 200830647 T 20080704; ZA 201000073 A 20100105