

Title (en)
Display system

Title (de)
Anzeigesystem

Title (fr)
Système d'affichage

Publication
EP 2365406 A3 20130821 (FR)

Application
EP 11157761 A 20110310

Priority
CH 3302010 A 20100310

Abstract (en)
[origin: EP2365406A2] The system has display sectors (10) distributed on a same plane and including display portions. The display sectors are distributed along radial directions around a geometric center. Each sector is movable in rotation around its longitudinal axis. A driving device is arranged in a manner to pivot the sectors for making the display portions to be visible at time intervals of the display portions. The driving device acts on the sectors such that a number of the visible portions changes from 0 to N during a period and changes from N to 0 in another period, where N is 12.

IPC 8 full level
G04B 19/16 (2006.01); **G04B 19/21** (2006.01); **G04B 45/00** (2006.01)

CPC (source: EP)
G04B 19/21 (2013.01); **G04B 45/0007** (2013.01)

Citation (search report)

- [X] US 393000 A 18881120
- [X] US 384737 A 18880619
- [X] US 401697 A 18890416
- [X] DE 33129 C
- [ID] WO 2008144948 A2 20081204 - HARTZBAND PAUL [US], et al
- [A] EP 1705535 A1 20060927 - URWERK S A [CH]
- [A] US 5751663 A 19980512 - JOHNSON PETER R [US]

Cited by
JP2014215299A; CN106662839A

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)
EP 2365406 A2 20110914; EP 2365406 A3 20130821; EP 2365406 B1 20181205; CH 702795 A2 20110915; CH 702795 B1 20160429

DOCDB simple family (application)
EP 11157761 A 20110310; CH 4092011 A 20110310