

Title (en)
Container assembly

Title (de)
Containieranordnung

Title (fr)
Installation de conteneur

Publication
EP 1898387 A2 20080312 (DE)

Application
EP 07013508 A 20070710

Priority

- DE 202006013679 U 20060906
- DE 202006016448 U 20061026

Abstract (en)
The arrangement (1) has individual containers (10) that are connected with one another, where side walls and/or front walls of the containers form a useable surface for representation of advertisement and/or information. A two-dimensional advertising device is arranged on the useable surface and covers the useable surface. A controlling device is provided for controlling the position of flat screens (30, 31) that are arranged on the advertising device and movable by a horizontal rail, where the rail is fastened to an upper end of the arrangement.

Abstract (de)
Die Erfindung betrifft eine Containieranordnung (1) mit einem oder mehreren Containern (10), deren Seitenwände und/oder Stirnwände eine Nutzfläche zur Darstellung von Werbung und/oder Information bilden, wobei eine auf der Nutzfläche angeordnete flächige Werbeeinrichtung vorgesehen ist, die die Nutzfläche im Wesentlichen überdeckt.

IPC 8 full level
G09F 19/22 (2006.01); **G09F 21/00** (2006.01); **G09F 21/04** (2006.01); **G09F 27/00** (2006.01)

CPC (source: EP US)
G09F 19/22 (2013.01 - EP); **G09F 19/226** (2013.01 - EP US); **G09F 21/00** (2013.01 - EP); **G09F 21/04** (2013.01 - EP US);
G09F 23/00 (2013.01 - US); **G09F 27/00** (2013.01 - EP)

Citation (applicant)

- DE 29513655 U1 19951019 - LACHNITT KLAUS [DE]
- WO 02073571 A2 20020919 - STAGL KARL [AT]
- DE 20121195 U1 20020613 - KERMER JENS [DE]
- DE 8914780 U1 19900301

Cited by
DE202010009275U1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA HR MK YU

DOCDB simple family (publication)
DE 202006016448 U1 20070208; EP 1898387 A2 20080312; EP 1898387 A3 20080917

DOCDB simple family (application)
DE 202006016448 U 20061026; EP 07013508 A 20070710