

Title (en)

ADVERTISING AREA CREATED ON SLOPE AND/OR HAVING SLOPING SURFACE

Title (de)

AUF EINER NEIGUNG ERZEUGTE WERBEFLÄCHE UND/ODER MIT EINER GENEIGTEN OBERFLÄCHE

Title (fr)

ZONE PUBLICITAIRE CRÉÉE SUR UNE PENTE ET/OU COMPORTANT UNE SURFACE EN PENTE

Publication

EP 2257941 A1 20101208 (EN)

Application

EP 08801039 A 20080911

Priority

- CZ 2008000104 W 20080911
- CZ 2008144 A 20080310

Abstract (en)

[origin: WO2009111994A1] Cellular foil (4) is unfolded on a base (1) and the advertising area is created as a mosaic from decorative elements (2,3) that are situated in chambers (5), different decorative elements (2,3) are situated intentionally in different neighbouring chambers (5). The whole is reinforced using pins (7) and/or possibly reinforcing fibres (8) with stops (10) and the surface can be equipped with a reticular coat (12) with meshes (13). Filling of the chambers (5) is constituted, besides the decorative elements (2,3), by cultivation substrate (6) or other loose materia, as far as possible, in the form of compacted cushion or possibly in pouches (11). Permeability is attained by the use of cellular foil (4) with perforation (14) and the barrier (15) prevents unwanted rootlet proliferation.

IPC 8 full level

G09F 19/22 (2006.01); **A01G 1/00** (2006.01)

CPC (source: EP US)

A01G 9/033 (2018.01 - EP); **G09F 19/22** (2013.01 - EP US)

Citation (search report)

See references of WO 2009111994A1

Citation (examination)

- FR 2085403 A1 19711224 - WEBER PHILIPPE
- EP 0373348 A2 19900620 - NIPPON KOKAN KK [JP], et al

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

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

WO 2009111994 A1 20090917; WO 2009111994 A4 20091112; CZ 2008144 A3 20090923; CZ 301884 B6 20100721; EP 2257941 A1 20101208; SK 288021 B6 20121203; SK 50572008 A3 20091007

DOCDB simple family (application)

CZ 2008000104 W 20080911; CZ 2008144 A 20080310; EP 08801039 A 20080911; SK 50572008 A 20080613