

Title (en)

An ecological information carrier with a gravitational unfolding mechanism, and a gravitational unfolding mechanism

Title (de)

Ökologischer Informationsträger mit einem Gravitationsentfaltungsmechanismus und Gravitationsentfaltungsmechanismus

Title (fr)

Support d'informations écologiques avec un mécanisme de dépliage gravitationnel et mécanisme de dépliage gravitationnel

Publication

EP 2688056 A1 20140122 (EN)

Application

EP 12181764 A 20120824

Priority

PL 40006312 A 20120720

Abstract (en)

The application concerns the ecological information carrier (1) with the gravitational unfolding mechanism (3), which comprises elastic display walls joined with edges, while the unfolding mechanism (3) is fastened between the edges connecting the display walls, and is also equipped with the fixed length element and the variable length element, characterised in that the gravitational unfolding mechanism is provided with the gravitational expander connected with the variable length element through hinged side expanders and the blocking elements which block the gravitational expander.

IPC 8 full level

G09F 1/06 (2006.01)

CPC (source: EP)

G09F 1/065 (2013.01)

Citation (applicant)

PL 398813 A1 20131014 - UDS SPOLKA Z OGRANICZONA ODPOWIEDZIALNOSCIA [PL]

Citation (search report)

- [X] DE 202006016749 U1 20080313 - RUMMLER HARTMUT [DE]
- [A] US 2283406 A 19420519 - BACON CHARLES J
- [A] DE 202011002980 U1 20110421 - PAUL MUEHL WERBEMITTEL UND DISPLAYS GMBH [DE]

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 2688056 A1 20140122; EP 2688056 B1 20190403; PL 223823 B1 20161130; PL 400063 A1 20140203

DOCDB simple family (application)

EP 12181764 A 20120824; PL 40006312 A 20120720