

Title (en)

INFORMATION DEVICE COMPRISING A HOUSING

Title (de)

INFORMATIONSEINRICHTUNG MIT GEHÄUSE

Title (fr)

DISPOSITIF D'INFORMATION COMPRENANT UNE ENCEINTE

Publication

EP 1776689 A1 20070425 (DE)

Application

EP 04764462 A 20040825

Priority

- EP 2004009485 W 20040825
- DE 202004012200 U 20040803

Abstract (en)

[origin: US2009211129A1] The invention is directed to an information apparatus attached or attachable to a vehicle and comprising an elongated, flexible, information-bearing sheet, canvas, sailcloth or the like, which by each of its two narrow sides can be looped around a respective one of two spaced-apart, roughly mutually parallel, rotatably mounted winding drums and can be wound therearound in plural layers, which are arranged such that regions of the information sheet are visible between the winding drums, and which to effect their rotational adjustment are each coupled to a respective drive motor, such that different regions of the information sheet become visible; according to the invention, the information-bearing sheet, canvas, sailcloth or the like and the respective winding drums are disposed collectively in a closed housing of flat shape, comprising on its outward side a viewing window and in the region of its back side and/or one or more of its end faces means for affixing the housing to a rearward and/or lateral outer surface of the cargo space or of a cargo area covering. 2"Which" refers to the winding drums; see Footnote 1, first page of the specification.

IPC 8 full level

G09F 21/04 (2006.01); **G09F 11/24** (2006.01); **G09F 11/29** (2006.01)

CPC (source: EP US)

G09F 11/24 (2013.01 - EP US); **G09F 11/29** (2013.01 - EP US); **G09F 21/04** (2013.01 - EP US); **G09F 21/048** (2013.01 - EP US)

Citation (search report)

See references of WO 2006015618A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

US 2009211129 A1 20090827; AU 2004322142 A1 20060216; CA 2575669 A1 20060216; DE 202004012200 U1 20041014;
EP 1776689 A1 20070425; IL 180973 A0 20070704; RU 2007107923 A 20080910; WO 2006015618 A1 20060216; ZA 200701872 B 20080827

DOCDB simple family (application)

US 65870704 A 20040825; AU 2004322142 A 20040825; CA 2575669 A 20040825; DE 202004012200 U 20040803; EP 04764462 A 20040825;
EP 2004009485 W 20040825; IL 18097307 A 20070125; RU 2007107923 A 20040825; ZA 200701872 A 20040825