

Title (en)

ELECTRONIC APPLIANCE COVER ADAPTED AGAINST INFRARED RADIATION

Title (de)

GEGEN INFRAROTSTRAHLUNG AUSGELEGTE ABDECKUNG FÜR ELEKTRONISCHE GERÄTE

Title (fr)

FAÇADE D'APPAREIL ÉLECTRONIQUE ADAPTÉE CONTRE LES RAYONNEMENTS DE TYPE RAYONNEMENTS INFRAROUGES

Publication

**EP 2321814 A1 20110518 (FR)**

Application

**EP 09737096 A 20090721**

Priority

- FR 2009051454 W 20090721
- FR 0855842 A 20080901

Abstract (en)

[origin: WO2010023387A1] In the invention, essentially provided is an electronic appliance cover (100) that is capable of receiving infrared signals from a remote monitoring device, said cover (100) particularly comprising an area, referred to as the receiving area (104), to be placed facing an infrared receiver of said electronic appliance, characterized in that said receiving area (104) comprises, placed at least partially in or on said receiving area (104), a filtering element capable of filtering infrared signals.

IPC 8 full level

**G08C 23/04** (2006.01)

CPC (source: EP US)

**G02B 5/205** (2013.01 - EP US); **G08C 23/04** (2013.01 - EP US); **G08C 25/00** (2013.01 - EP US)

Citation (search report)

See references of WO 2010023387A1

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DOCDB simple family (publication)

**WO 2010023387 A1 20100304**; CN 102138169 A 20110727; EP 2321814 A1 20110518; FR 2935585 A1 20100305; FR 2935585 B1 20150424; US 2011228172 A1 20110922; US 9159226 B2 20151013

DOCDB simple family (application)

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