

Title (en)

Carrier profile rail and presentation system with such rail

Title (de)

Trägerprofilschiene und Präsentationssystem mit einer solchen

Title (fr)

Rails de profil de support et système de présentation

Publication

EP 2220965 B1 20180404 (DE)

Application

EP 10001488 A 20100213

Priority

DE 102009003509 A 20090219

Abstract (en)

[origin: EP2220965A2] The system has a carrier profile rail (4) including a retaining slot for accommodating insertion elements. A display (20) and an LED lamp (17) are connected with the insertion elements. A multipart power and/or data line connection is provided for an electrical device. A line section of the line connection is arranged at the profile rail, where another line section (23) of the line connection is arranged at the insertion elements. An adapter module detachably and conductively connects one of the line sections with the other line section.

IPC 8 full level

A47B 97/00 (2006.01); **A47F 5/08** (2006.01); **A47F 11/10** (2006.01)

CPC (source: EP US)

A47B 97/00 (2013.01 - EP US); **A47F 5/0846** (2013.01 - EP); **A47F 11/10** (2013.01 - EP); **A47B 2220/0077** (2013.01 - EP); **F21V 21/35** (2013.01 - EP); **F21W 2131/405** (2013.01 - EP); **F21Y 2115/10** (2016.07 - EP US); **H01R 25/14** (2013.01 - EP)

Cited by

EP2752618A1; US11486764B2; CH713515A1; EP3659471A1; EP3015029A1; FR3027638A1; EP2886019A3; FR3025708A1; EP3045088A1; CN105795792A; EP3400847A1; US11486763B2; US10952548B2; GB2512810A; GB2512810B; EP3739261A1; WO2014118528A1; US8979296B2; US9775447B2; US10028595B2; US10130196B2; US10470594B2; US10702076B2; US10405674B2; US10588427B2; US11291312B2; EP3045088B1

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 MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)

EP 2220965 A2 20100825; EP 2220965 A3 20120425; EP 2220965 B1 20180404; DE 102009003509 A1 20100902; DK 2220965 T3 20180625; ES 2673995 T3 20180626

DOCDB simple family (application)

EP 10001488 A 20100213; DE 102009003509 A 20090219; DK 10001488 T 20100213; ES 10001488 T 20100213