

Title (en)

SHELF AND A LABEL-HOLDING DEVICE WHICH IS CONFIGURED TO BE FITTED TO A GOODS DISPLAY DEVICE, NOTABLY A SHELVING UNIT

Title (de)

REGAL UND ETIKETTENHALTEVORRICHTUNG MIT KONFIGURATION ZUM ANBRINGEN AN EINE WARENPRÄSENTATIONSVORRICHTUNG, INSbesondere EINE REGALEINHEIT

Title (fr)

TABLETTE ET UN DISPOSITIF PORTE-ETIQUETTE, CONFIGURE POUR EQUIPER UN DISPOSITIF DE PRÉSENTATION D'ARTICLES DE MARCHANDISES, NOTAMMENT UNE GONDOLE

Publication

EP 3580741 A1 20191218 (FR)

Application

EP 18706805 A 20180207

Priority

- FR 1751013 A 20170207
- FR 2018050303 W 20180207

Abstract (en)

[origin: WO2018146420A1] The system comprises a shelf (5) made of a sheet of metal forming an upper panel (20), and a front face (23) provided with an external front wall (40) and with an internal front wall (41) exhibiting an internal bearing portion (42) extending in the immediate vicinity of the upper panel, an internal mounting portion (43) extending some distance away from the external front wall, and a bearing face (127) formed on the internal mounting portion; the label holder (110) comprises a mounting part (112) exhibiting an internal space (116) delimited by lateral wings (113; 114), a complementary bearing face (130) being formed on a lateral wing (114); the label holder is mounted on the front face with the external front wall and the internal front wall housed inside the internal space, the bearing face and the complementary bearing face belonging to the locking members being in contact with one another in order to lock the label holder in position.

IPC 8 full level

G09F 3/20 (2006.01)

CPC (source: EA EP)

G09F 3/204 (2013.01 - EA EP)

Citation (search report)

See references of WO 2018146420A1

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)

FR 3062558 A1 20180810; FR 3062558 B1 20200417; BR 112019013432 A2 20191231; CN 110249375 A 20190917;
EA 201991795 A1 20200114; EP 3580741 A1 20191218; WO 2018146420 A1 20180816

DOCDB simple family (application)

FR 1751013 A 20170207; BR 112019013432 A 20180207; CN 201880010309 A 20180207; EA 201991795 A 20180207;
EP 18706805 A 20180207; FR 2018050303 W 20180207