

Title (en)

IMPROVED LABEL-BEARING SECTION

Title (de)

VERBESSERTER ETIKETTTRAGENDER BEREICH

Title (fr)

PARTIE D'UN PORTE-ÉTIQUETTE AMÉLIORÉE

Publication

EP 1626386 B1 20090923 (EN)

Application

EP 04727917 A 20040416

Priority

- ES 2004000167 W 20040416
- ES 200301115 A 20030514

Abstract (en)

[origin: EP1626386A1] The invention relates to an improved label-bearing section of the type that is used with shelves in commercial establishments and warehouses, in order to support and protect labels containing the prices, characteristics, etc. of the products stored thereon. The invention is characterised in that it comprises: separate, independent anchoring elements which are used to fix same to the shelf and to determine the positioning angle of the label; and a double sheet comprising a transparent front part, which is used to house the label and which can move independently of the two anchoring elements. The main advantages offered by the invention lie in the fact that it comprises only one type of label-bearing section which can be fixed to the shelf using various inclination angles which can be eas

IPC 8 full level

G09F 3/20 (2006.01)

CPC (source: EP)

G09F 3/204 (2013.01)

Cited by

EP1732053A1

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)

EP 1626386 A1 20060215; EP 1626386 B1 20090923; AT E443907 T1 20091015; BR PI0410308 A 20060620; CA 2525543 A1 20041125; CY 1109572 T1 20140813; DE 602004023286 D1 20091105; ES 2232284 A1 20050516; ES 2232284 B1 20061001; ES 2333871 T3 20100302; IL 171881 A0 20060410; MA 27797 A1 20060301; PL 378330 A1 20060320; PT 1626386 E 20091216; WO 2004102510 A1 20041125

DOCDB simple family (application)

EP 04727917 A 20040416; AT 04727917 T 20040416; BR PI0410308 A 20040416; CA 2525543 A 20040416; CY 091101290 T 20091209; DE 602004023286 T 20040416; ES 04727917 T 20040416; ES 200301115 A 20030514; ES 2004000167 W 20040416; IL 17188105 A 20051110; MA 28586 A 20051108; PL 37833004 A 20040416; PT 04727917 T 20040416