

Title (en)
Product indicator for shelving

Title (de)
Produktindikator für Regale

Title (fr)
Indicateur de produit pour rayonnage

Publication
EP 1941816 A1 20080709 (EN)

Application
EP 08152975 A 20020314

Priority

- EP 02380058 A 20020314
- ES 200101212 U 20010511

Abstract (en)
Indicator of products for shelving, particularly for shelving holding products in sales areas or shopping outlets. It comprises a semi-rigid strip or band, preferably based on a thermoplastic laminate, which has three transversal folding lines, one central (1) and two intermediate (2) symmetric with respect to said central line, these three lines defining two identical intermediate areas (3), capable of being situated back to back on folding the strip along the transversal central line (1), and two outer areas (4), which are situated in a coplanar position, when folded outwards at a right angle, along the intermediate folding lines, with respect to the adjacent intermediate area.

IPC 8 full level
A47F 5/00 (2006.01); **G09F 3/20** (2006.01)

CPC (source: EP)
G09F 3/204 (2013.01)

Citation (search report)

- [X] US 5423425 A 19950613 - STOMPE BRIAN K [US]
- [A] US 4485575 A 19841204 - FAST JACOB J [US]
- [A] US 4594802 A 19860617 - FIELD FRANK P [US]

Citation (examination)

- US 4161074 A 19790717 - DEPINNA GEORGE L [US]
- US 4471544 A 19840918 - NELLES THOMAS R [US], et al

Citation (third parties)
Third party :

- US 4161074 A 19790717 - DEPINNA GEORGE L [US]
- US 4471544 A 19840918 - NELLES THOMAS R [US], et al

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
EP 1256297 A2 20021113; EP 1256297 A3 20030702; EP 1256297 B1 20080409; EP 1256297 B2 20150422; AT E391443 T1 20080415;
CY 1108531 T1 20140409; DE 60225966 D1 20080521; DE 60225966 T2 20090702; DE 60225966 T3 20150903; DK 1256297 T3 20080804;
EP 1941816 A1 20080709; ES 1049116 U 20011101; ES 1049116 Y 20020316; ES 2304424 T3 20081016; ES 2304424 T5 20150812;
PT 1256297 E 20080701

DOCDB simple family (application)
EP 02380058 A 20020314; AT 02380058 T 20020314; CY 081100598 T 20080606; DE 60225966 T 20020314; DK 02380058 T 20020314;
EP 08152975 A 20020314; ES 02380058 T 20020314; ES 200101212 U 20010511; PT 02380058 T 20020314