

Title (en)  
PUSHER-TYPE DISPLAY SYSTEM

Title (de)  
SCHIEBERARTIGES AUSLAGESYSTEM

Title (fr)  
SYSTEME DE PRESENTATION A POUSSOIR

Publication  
**EP 1420669 A4 20041013 (EN)**

Application  
**EP 02763432 A 20020812**

Priority  

- US 0225587 W 20020812
- US 31149901 P 20010810
- US 36649702 P 20020321

Abstract (en)  
[origin: WO03013316A2] A display device has a spring-biased pusher (20) carried on an elongate track (24). A sample carrier may be located at a front end of the track. A number of such tracks and pushers may be arrayed side-by-side with one or more pitch(es) corresponding to the products (500) being displayed in a number of columns or lanes (510-A-510-N) associated with each track and pusher. The sample carrier may include a principal portion (220) unitarily formed with the track and one or more additional portions (250;272)securable thereto to retain the sample (236).

IPC 1-7  
**A47F 1/12; A47F 3/08; A47F 7/00**

IPC 8 full level  
**A47F 1/12** (2006.01)

CPC (source: EP)  
**A47F 1/126** (2013.01)

Citation (search report)  

- No further relevant documents disclosed
- See references of WO 03013316A2

Cited by  
US9713393B2; US11259652B2; US9930973B2; US9635957B2; US10226137B2; US9820584B2; US10278516B2; US10702075B2; US9820585B2; US11344138B2; US11583109B2; US9895007B2; US10555624B2; US10568438B2; US11490743B2; US9955802B2; US10588426B2; US11122915B2; US11690463B2; US9730531B2; US10045640B2; US10165871B2; US10702079B2; US11076707B2; US10952546B2; US10959542B2; US11452386B2; US11484131B2; US9750354B2; US9918565B2; US9968206B2; US10206520B2; US10285510B2; US10631666B2; US10905258B2; US10966546B2; US11058232B2; US11464346B2; US11517126B2

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

DOCDB simple family (publication)  
**WO 03013316 A2 20030220; WO 03013316 A3 20031016**; AT E377368 T1 20071115; AU 2002327441 A1 20030224; DE 60223387 D1 20071220; DE 60223387 T2 20080904; EP 1420669 A2 20040526; EP 1420669 A4 20041013; EP 1420669 B1 20071107; MX PA04001276 A 20040527

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