

Title (en)

A locking device.

Title (de)

Verriegelungsvorrichtung.

Title (fr)

Système de verrouillage.

Publication

EP 0552959 A1 19930728 (EN)

Application

EP 93300438 A 19930121

Priority

GB 9201280 A 19920121

Abstract (en)

The invention provides a device for locking an article closure member (4) in its article closing position, comprising: a base member (1) securable permanently to the article and having means (11) for aligning the closure member (4) in said article closing position so that it overlaps at least part of said base member; the aligning means (11) defining at least part of an entrance for receiving part of a disposable locking element (27); and a disposable locking element (27), completely separate from said base member (1) and made of synthetic plastics material; the disposable element (27) having a plug part (32) which is resiliently yieldable and slidably insertable through, but not slidably retractable from, the entrance of said aligning means. The base member (1) includes means (34) for temporarily holding the disposable element (27) with the plug part adjacent to but outside said entrance, and for guiding sliding insertion of the plug part of the disposable element into said entrance. <IMAGE>

IPC 1-7

A44B 19/30; **G09F 3/03**

IPC 8 full level

A44B 19/30 (2006.01); **G09F 3/03** (2006.01)

CPC (source: EP)

A44B 19/301 (2013.01); **G09F 3/0311** (2013.01); **G09F 3/0352** (2013.01)

Citation (search report)

- [A] GB 2115354 A 19830907 - LIMA CASTRO NETTO E DE
- [A] EP 0422905 A1 19910417 - ELC PROD SEGURANCA IND [BR]
- [A] FR 2482177 A1 19811113 - EMAGUR TRADERS CORP [PA]

Cited by

NL1022592C2; CZ300392B6; EP1311170A4; EP0820047A1; CN1070809C; EP1439513A1; FR2850197A1; AU756350B2; EP1037191A3; WO2006059154A3

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