

Title (en)

Self-adhesive label with concealed security message

Title (de)

Selbstklebende Etiketten mit maskierter Sicherheitsmitteilung

Title (fr)

Etiquette autocollante à message de sécurité masqué

Publication

**EP 2747059 A1 20140625 (FR)**

Application

**EP 13197926 A 20131218**

Priority

FR 1262212 A 20121218

Abstract (en)

The label has a separation layer (14) covering a part of an adhesive layer (6), and designed such that retaining force between a mobile multi-layer unit and the separation layer is lower than moving force of the mobile multi-layer unit. The retaining force is higher than retaining force of a cutting layer (13) such that a part of a pressing layer (12) placed in a superposition position of the cutting layer remains integrated into a multi-layer unit fixing part during application of the moving force.

Abstract (fr)

Etiquette autoadhésive comportant une couche de sectionnement ( 13 ) présentant par rapport à l'élément matériel frontal ( 8 ) une force de retenue qui est inférieure à la force de décollement de l'ensemble multicouche mobile, de sorte que la couche de sectionnement ( 13 ) est séparée de l'élément matériel frontal ( 8 ) lors de l'application de la force de décollement de l'ensemble multicouche mobile.

IPC 8 full level

**G09F 3/10** (2006.01); **G09F 3/02** (2006.01)

CPC (source: EP)

**G09F 3/0292** (2013.01); **G09F 3/10** (2013.01)

Citation (applicant)

- EP 0657859 A1 19950614 - KENDALL & CO [US]
- US 5294470 A 19940315 - EWAN FREDERICK R [US]

Citation (search report)

- [YA] EP 0657859 A1 19950614 - KENDALL & CO [US]
- [YA] US 5294470 A 19940315 - EWAN FREDERICK R [US]
- [A] EP 2096154 A1 20090902 - TESA SE [DE]

Cited by

EP4125077A1; US10283017B2; WO2023006752A1

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)

**EP 2747059 A1 20140625; EP 2747059 B1 20200401**; ES 2796234 T3 20201126; FR 2999770 A1 20140620; FR 2999770 B1 20180504

DOCDB simple family (application)

**EP 13197926 A 20131218**; ES 13197926 T 20131218; FR 1262212 A 20121218