

Title (en)

CONTAINER WET-ADHESIVE LABEL, WET-ADHESIVE LABEL STAMPING TOOL FOR A CONTAINER WET-ADHESIVE LABEL, AND CONTAINER OR BOTTLE HAVING A CONTAINER WET-ADHESIVE LABEL

Title (de)

BEHÄLTER-NASSLEIMETIKETT, NASSLEIMETIKETTEN-PRÄGEWERKZEUG FÜR EIN BEHÄLTER-NASSLEIMETIKETT UND BEHÄLTER ODER FLASCHE MIT EINEM BEHÄLTER-NASSLEIMETIKETT

Title (fr)

ÉTIQUETTE À COLLE HUMIDE POUR CONTENANTS, OUTIL D'ESTAMPAGE DESTINÉ À UNE ÉTIQUETTE À COLLE HUMIDE POUR CONTENANTS ET CONTENANT OU BOUTEILLE COMPORANT UNE TELLE ÉTIQUETTE À COLLE HUMIDE

Publication

**EP 3331692 A1 20180613 (DE)**

Application

**EP 16742323 A 20160726**

Priority

- DE 202015104055 U 20150803
- EP 2016067809 W 20160726

Abstract (en)

[origin: WO2017021225A1] The invention relates to a wet-adhesive label stamping tool, by means of which a stamping contour region (5) can be created on a container wet-adhesive label (1) having a substrate (2). The problem addressed by the invention is that of creating a stamping contour region (5) that is largely maintained despite the application of the wet adhesive to the substrate, despite the application of the container wet-adhesive label to a bottle, and despite the drying of the container wet-adhesive label having the wet adhesive on the bottle, in order to create an optical or tactile effect of a region stamped in relief. This problem is solved, according to the invention, in that the stamping contour region (5) of the wet-adhesive label stamping tool is equipped with a stamping contour partial region (12) having a contour angle (14) to the main plane of extent (13) of at least 45°.

IPC 8 full level

**B31D 1/02** (2006.01); **B31F 1/07** (2006.01); **G09F 3/10** (2006.01)

CPC (source: EP)

**B31D 1/027** (2013.01); **B31F 1/07** (2013.01); **B31F 2201/0702** (2013.01); **B31F 2201/0738** (2013.01)

Citation (search report)

See references of WO 2017021225A1

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)

**DE 202015104055 U1 20161104**; EP 3331692 A1 20180613; EP 3331692 B1 20201014; ES 2834491 T3 20210617;  
WO 2017021225 A1 20170209

DOCDB simple family (application)

**DE 202015104055 U 20150803**; EP 16742323 A 20160726; EP 2016067809 W 20160726; ES 16742323 T 20160726