Title (en)

DEVICE FOR STUFFING CIGARETTE TUBES

Title (de)

VORRICHTUNG ZUM STOPFEN VON ZIGARETTENHÜLSEN

Title (fr)

DISPOSITIF DE REMPLISSAGE DE TUBES À CIGARETTE

Publication

EP 2871981 B1 20171220 (DE)

Application

EP 13734434 A 20130709

Priority

- DE 202012102605 U 20120713
- EP 2013064423 W 20130709

Abstract (en)

[origin: WO2014009329A1] The invention relates to a device for stuffing prefabricated cigarette tubes, having a housing, a tobacco chamber, a tobacco rest associated with the latter, a movable press bar for shaping the tobacco placed into the tobacco chamber into a line, a counter bearing associated with the tobacco rest for one end of the tobacco line and a slide, which can be displaced relative to the housing in order to fill the tobacco line in the cigarette tube. On the slide a stop (29) is provided, which can optionally be activated or can optionally be attached to the slide, and which shortens the displacement path relative to the housing by a length when in the activated or attached state. The counter bearing is formed in such a manner that the counter bearing projects into the tobacco chamber by the length when the stop is activated or attached.

IPC 8 full level

A24C 5/42 (2006.01)

CPC (source: CN EP RU)

A24C 5/42 (2013.01 - RU); **A24C 5/425** (2013.01 - CN EP RU)

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

DOCDB simple family (publication)

DE 202012102605 U1 20131014; CN 104470383 A 20150325; CN 104470383 B 20171107; DK 2871981 T3 20180226; EP 2871981 A1 20150520; EP 2871981 B1 20171220; ES 2657946 T3 20180307; HK 1207799 A1 20160212; HR P20180294 T1 20180406; HU E036650 T2 20180730; IL 236378 A 20180531; IL 236378 D0 20150226; PL 2871981 T3 20180629; RU 2015104800 A 20160827; RU 2603955 C2 20161210; WO 2014009329 A1 20140116

DOCDB simple family (application)

DE 202012102605 U 20120713; CN 201380037506 A 20130709; DK 13734434 T 20130709; EP 13734434 A 20130709; EP 2013064423 W 20130709; ES 13734434 T 20130709; HK 15108481 A 20150831; HR P20180294 T 20180216; HU E13734434 A 20130709; IL 23637814 A 20141221; PL 13734434 T 20130709; RU 2015104800 A 20130709