

Title (en)

Packing machine for producing a slide-open package of smoking articles

Title (de)

Verpackungsmaschine zur Herstellung einer Packung für Rauchartikel mit Schiebeöffnung

Title (fr)

Machine d'emballage de fabrication d'un emballage à ouverture à glissière d'articles à fumer

Publication

**EP 2620375 B1 20150506 (EN)**

Application

**EP 13152956 A 20130128**

Priority

IT BO20120032 A 20120126

Abstract (en)

[origin: EP2620375A1] A packing machine (30) and method for producing a slide-open package (1) of smoking articles; the packing machine (30) having : a first packing unit (31) for producing a wrapped group (2) of smoking articles; a second packing unit (32) which, by folding an inner blank (22) around the wrapped group (2) of smoking articles, forms an inner container (3) housing the group (2) of smoking articles and having an open top end (6); and a third packing unit (33) which, by folding an outer blank (23) around the inner container (3), forms an outer container (4) in which the inner container (3) is housed slidably.

IPC 8 full level

**B65B 19/20** (2006.01); **B65B 19/22** (2006.01); **B65D 5/66** (2006.01); **B65D 85/10** (2006.01)

CPC (source: EP US)

**B65B 19/20** (2013.01 - EP US); **B65B 19/223** (2013.01 - EP); **B65B 19/228** (2013.01 - EP); **B65D 85/1045** (2013.01 - EP US); **B65D 85/1054** (2013.01 - EP US)

Citation (examination)

- US 5151073 A 19920929 - FOCKE HEINZ [DE]
- EP 0900646 A1 19990310 - GD SPA [IT]

Cited by

IT202100002912A1; EP3725691A1; IT201900005956A1; EP4253262A1; IT202200006320A1; WO2019193015A1

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)

**EP 2620375 A1 20130731; EP 2620375 B1 20150506**; IT BO20120032 A1 20130727; IT BO20140097 U1 20160423; PL 2620375 T3 20151030

DOCDB simple family (application)

**EP 13152956 A 20130128**; IT BO20120032 A 20120126; IT BO20140097 U 20141023; PL 13152956 T 20130128