

Title (en)

METHOD FOR PRODUCING A BAKED PRODUCT HAVING AN ESSENTIALLY SEALED SEPARATING SURFACE

Title (de)

VERFAHREN ZUR HERSTELLUNG EINES BACKPRODUKTES MIT EINER IM WESENTLICHEN VERSIEGELTEN TRENNFLÄCHE

Title (fr)

PROCÉDÉ DE PRODUCTION D'UN PRODUIT DE BOULANGERIE PRÉSENTANT UNE SURFACE DE SÉPARATION SENSIBLEMENT SCELLÉE

Publication

**EP 3041359 A1 20160713 (DE)**

Application

**EP 14730484 A 20140602**

Priority

- AT 4672013 A 20130610
- EP 2014061312 W 20140602

Abstract (en)

[origin: WO2014198568A1] The invention relates to a method for producing a baked product comprising the following steps: a baked product blank which has an essentially closed baking surface and an open-pore separating surface is produced; a liquid to pasty, hardenable mass is applied to the separating surface; the liquid to pasty hardenable mass is optionally applied to the pores which are open to the separating surface; the separating surface covered with the mass is pressed onto a tempered surface; the separating surface is sealed by actively, thermally hardening the mass on the tempered surface; the baked product made from the baked product preform and the hardened mass is removed from the tempered surface.

IPC 8 full level

**A21D 13/00** (2006.01); **A21C 15/02** (2006.01); **A21D 15/08** (2006.01); **A23L 35/00** (2016.01); **A23P 20/10** (2016.01)

CPC (source: AT EP RU US)

**A21C 15/02** (2013.01 - EP US); **A21D 13/24** (2016.12 - EP US); **A21D 13/26** (2016.12 - RU); **A21D 13/45** (2016.12 - EP US); **A21D 15/08** (2013.01 - EP US); **A23P 20/10** (2016.07 - AT EP US); **A23P 20/11** (2016.07 - EP US)

Citation (search report)

See references of WO 2014198568A1

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)

**WO 2014198568 A1 20141218**; AT 514352 A1 20141215; AT 514352 B1 20170415; BR 112015027408 A2 20170725; CN 105283078 A 20160127; EP 3041359 A1 20160713; RU 2015157349 A 20170717; RU 2670493 C2 20181023; US 2016128343 A1 20160512

DOCDB simple family (application)

**EP 2014061312 W 20140602**; AT 4672013 A 20130610; BR 112015027408 A 20140602; CN 201480033126 A 20140602; EP 14730484 A 20140602; RU 2015157349 A 20140602; US 201414897436 A 20140602