

Title (en)

BAKING MACHINE AND METHOD FOR PRODUCING BAKING INTERMEDIATE PRODUCTS, AND BAKING MOLD AND BAKING INTERMEDIATE PRODUCT

Title (de)

BACKMASCHINE UND VERFAHREN ZUR HERSTELLUNG VON BACKZWISCHENPRODUKTEN, SOWIE BACKFORM UND BACKZWISCHENPRODUKT

Title (fr)

MACHINE DE CUISSON ET PROCÉDÉ DE FABRICATION DE PRODUITS INTERMÉDIAIRES DE CUISSON, ET MOULE DE CUISSON ET PRODUIT INTERMÉDIAIRE DE CUISSON

Publication

EP 4068972 A1 20221012 (DE)

Application

EP 20812377 A 20201202

Priority

- EP 19212929 A 20191202
- EP 2020084215 W 20201202

Abstract (en)

[origin: WO2021110719A1] The invention relates to a baking intermediate product (1) and to a baking mold (18), a method and a baking machine for producing baking intermediate products (1), wherein the baking intermediate products (1) are dimensionally stable, crispy, brittle shaped waffle bodies baked from a waffle dough in the baking machine, and wherein the baking intermediate products (1) contain at least two three-dimensionally differently shaped baking product parts (2, 3), in particular a first baking product part (2) and a second baking product part (3), comprising: - a baking chamber (4) which is heated during baking operation, - a plurality of baking molds (18) which are conveyed continuously, one after the other, through the baking chamber (4) along an endless conveyor (5) of the baking machine, - wherein the baking molds (18) have at least two different product cavities (6, 7) for forming the different baking product parts (2, 3), in particular at least one first product cavity (6) and at least one second product cavity (7), the shapes of which correspond or are adapted to the baking product parts (2, 3) to be produced.

IPC 8 full level

A21B 5/02 (2006.01)

CPC (source: EP)

A21B 5/023 (2013.01)

Citation (search report)

See references of WO 2021110719A1

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 2021110719 A1 20210610; EP 4068972 A1 20221012

DOCDB simple family (application)

EP 2020084215 W 20201202; EP 20812377 A 20201202