

Title (en)

FOOD AND PACKAGING ASSEMBLY

Title (de)

LEBENSMITTEL UND VERPACKUNGSANORDNUNG

Title (fr)

ENSEMBLE EMBALLAGE ET ALIMENTS

Publication

EP 3408190 A1 20181205 (EN)

Application

EP 17704808 A 20170126

Priority

- GB 201601657 A 20160129
- GB 201616507 A 20160929
- GB 2017050194 W 20170126

Abstract (en)

[origin: GB2546849A] Food and Packaging AssemblyA food and packaging assembly 40 comprising one or more part-cooked or fully-cooked products 32 and a packaging system providing a vacuum around the food product and in which the food is cooked. The food product may be a meat product, such as beef, lamb, pork, chicken or fish and may be a meat product with a vegetable product. The meat product may be pre-seared or sous-vide product. The packaging system may provide a vacuum to the food product during cooking, after cooking or from cooking to opening of the packaging. The packaging may include a separate location for the food and for a reservoir (36, fig. 5) in the vacuum, where the reservoir may be separated from the food product by a wall, membrane or divider (6, fig. 5), which may be permeable or semi-permeable and may have holes or slits for passing fluid 38. The separate location may include juice 38 from the product. A separate independent claim is included for a packaging process of providing a package, locating a food product in and/or on the packaging, sealing the packaging around the food product and part or fully-cooking the food in the packaging.

IPC 8 full level

B65D 81/26 (2006.01); **A23L 5/10** (2016.01); **B65D 81/34** (2006.01)

CPC (source: EP GB)

A23L 5/13 (2016.07 - EP); **A23L 5/17** (2016.07 - EP); **A23L 13/00** (2016.07 - EP); **B65D 75/324** (2013.01 - GB); **B65D 81/26** (2013.01 - GB); **B65D 81/261** (2013.01 - EP); **B65D 81/34** (2013.01 - GB); **B65D 81/3415** (2013.01 - EP GB)

Citation (search report)

See references of WO 2017129976A1

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)

GB 201616507 D0 20161116; GB 2546849 A 20170802; AU 2017211508 A1 20180802; EP 3408190 A1 20181205;
GB 201601657 D0 20160316; WO 2017129976 A1 20170803

DOCDB simple family (application)

GB 201616507 A 20160929; AU 2017211508 A 20170126; EP 17704808 A 20170126; GB 201601657 A 20160129; GB 2017050194 W 20170126