

Title (en)

PACKAGED READY TO EAT FRESH FOOD ITEMS AND METHOD OF PACKAGING FRESH READY TO EAT FOOD ITEMS

Title (de)

VERPACKTE, VERZEHRBEREITE FRISCHE LEBENSMITTEL UND VERFAHREN ZUM VERPACKEN VON FRISCHEN, VERZEHRBEREITEN LEBENSMITTELN

Title (fr)

PRODUITS ALIMENTAIRES FRAIS EMBALLÉS PRÊTS À CONSOMMER ET PROCÉDÉ D'EMBALLAGE DE PRODUITS ALIMENTAIRES FRAIS EMBALLÉS PRÊTS À CONSOMMER

Publication

**EP 3950529 A1 20220209 (EN)**

Application

**EP 21183064 A 20210701**

Priority

- US 202063061957 P 20200806
- US 202117346401 A 20210614

Abstract (en)

Packaged food items, such as a fresh, ready to eat salad, comes in a container maintaining a substantially inert, low pressure atmosphere therein. The salad includes a salad dressing positioned lowermost in the container and a lettuce item positioned upper most in the container. Various additional food items are positioned within the container between the salad dressing and the lettuce item. The additional food items include pickled, raw or cooked vegetable items, grain or pasta items, protein items and cheese items. All of the food items are present in different measured proportions depending on the combination of items in the container. The additional food items are layered in a particular order also dependent upon the combination of items present in the container.

IPC 8 full level

**B65D 51/20** (2006.01)

CPC (source: EP US)

**B65D 43/02** (2013.01 - US); **B65D 51/20** (2013.01 - EP); **B65D 77/08** (2013.01 - EP); **B65D 81/2069** (2013.01 - US); **B65D 81/32** (2013.01 - EP); **B65D 2251/0093** (2013.01 - EP)

Citation (search report)

- [X] US 2007059406 A1 20070315 - SHAHSAVARANI FARZAD [US]
- [X] WO 9717264 A1 19970515 - TENNECO PACKAGING INC [US]
- [X] WO 9640570 A1 19961219 - WEIRTON STEEL CORP [US]

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)

**EP 3950529 A1 20220209**; CA 3127058 A1 20220206; EP 4269273 A2 20231101; EP 4269273 A3 20240221; US 2022041366 A1 20220210; US 2023303304 A1 20230928

DOCDB simple family (application)

**EP 21183064 A 20210701**; CA 3127058 A 20210804; EP 23196533 A 20210701; US 202117346401 A 20210614; US 202318311019 A 20230502