Title (en)

Apparatus for the manufacture of a packaged food product.

Title (de)

Vorrichtung zum Herstellen eines verpackten Nahrungsmittels

Title (fr)

Installation pour la fabrication d'un produit alimentaire emballé.

Publication

EP 1584560 A1 20051012 (EN)

Application

EP 05251967 A 20050330

Priority

GB 0407141 A 20040330

Abstract (en)

An apparatus for the manufacture of a packaged food product in a closed package, comprising: support means arranged to carry an open packaging article for said product; first dispensing means arranged to dispense a first component of said product to a said open packaging article carried on said support means; at least one further dispensing means arranged to dispense a further component of said product onto a said first component of said product carried by said packaging article; and closing means arranged to close said packaging article whereby to provide said packaged food product. <??>In particular, an apparatus in which a sandwich product is constructed in a receptacle which will form at least part of the packaging of the final food product. The apparatus will reduce the spillage of sandwich filings during the manufacture of the sandwich by constructing it within the packaging article which will form part of the final packaging of the sandwich product. <IMAGE>

IPC 1-7

B65B 25/00

IPC 8 full level

B65B 25/00 (2006.01)

CPC (source: EP)

B65B 25/001 (2013.01)

Citation (search report)

- [A] DE 10131746 A1 20031113 LIEDER MASCHB GMBH & CO KG [DE]
- [A] GB 2373708 A 20021002 MANNING ANTON JOHN FRANCIS [GB], et al
- [A] GB 2377421 A 20030115 SPIRAL PACKS [GB]
- [A] GB 2328669 A 19990303 GEI INTERNATIONAL PLC [GB]
- [A] PATENT ABSTRACTS OF JAPAN vol. 004, no. 155 (C 029) 29 October 1980 (1980-10-29)
- [A] PATENT ABSTRACTS OF JAPAN vol. 2000, no. 02 29 February 2000 (2000-02-29)

Cited by

GB2589185B; WO2021023800A1

Designated contracting state (EPC)

ĂT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

EP 1584560 A1 20051012; GB 0407141 D0 20040505; GB 2412562 A 20051005

DOCDB simple family (application)

EP 05251967 A 20050330; GB 0407141 A 20040330