

Title (en)

A METHOD AND A SYSTEM FOR HANDLING SLICED FOODSTUFF PRODUCTS FOR PACKAGING IN WEIGHED AND NEATLY ARRANGED CONDITION

Title (de)

VERFAHREN UND SYSTEM ZUR VERARBEITUNG GESCHNITTENER NAHRUNGSMITTEL ZUR VERPACKUNG IN ABGEWOGENER, ORDENTLICH ANGEORDNETER KONDITION

Title (fr)

PROCEDE ET SYSTEME DE MANIPULATION DE DENREES ALIMENTAIRES TRANCHEES EN VUE DE LEUR CONDITIONNEMENT APRES AVOIR ETE PESEES ET PLACEES DE MANIERE ORDONNEE

Publication

**EP 0772403 B1 20010613 (EN)**

Application

**EP 95912152 A 19950321**

Priority

- DK 9500124 W 19950321
- DK 33294 A 19940322
- DK 7295 A 19950120

Abstract (en)

[origin: WO9525431A1] In order to prepare sales packings of sliced high quality products such as smoked salmon it is common practice to arrange the slices manually in meat imbricated formation on a cardboard carrier plate, whereby the operators may even select particular slices for reaching a desired total weight of the packing. According to the invention it is possible to greatly facilitate this work in using a grader type weighing and portioning machine (3, 4, 5), the receiving stations (6, 10) of which are used as working places for one or more operators, who need not then care about the weight of the collected portions. The receiver stations (6, 10) are designed for the particular purpose, e.g. including means for automatically feeding carrier plates (28) to the stations (6, 10) and means for facilitating the delivery of sticky slices (2) from the receiver area (8) of the carrier plates.

IPC 1-7

**A22C 25/18**; B07C 5/18; B65B 25/06

IPC 8 full level

**B07C 5/18** (2006.01); **B07C 5/38** (2006.01); **B65B 25/06** (2006.01)

CPC (source: EP)

**B07C 5/18** (2013.01); **B07C 5/38** (2013.01); **B65B 25/061** (2013.01)

Designated contracting state (EPC)

BE DE DK FR GB NL

DOCDB simple family (publication)

**WO 9525431 A1 19950928**; AU 1946395 A 19951009; DE 69521320 D1 20010719; DE 69521320 T2 20020502; DK 0772403 T3 20011001; EP 0772403 A1 19970514; EP 0772403 B1 20010613; NO 312392 B1 20020506; NO 963909 D0 19960918; NO 963909 L 19961030

DOCDB simple family (application)

**DK 9500124 W 19950321**; AU 1946395 A 19950321; DE 69521320 T 19950321; DK 95912152 T 19950321; EP 95912152 A 19950321; NO 963909 A 19960918