

Title (en)
Food packaging.

Title (de)
Nahrungsmittelverpackung.

Title (fr)
Emballage alimentaire.

Publication
EP 0449643 A1 19911002 (EN)

Application
EP 91302784 A 19910328

Priority
• GB 9007262 A 19900330
• GB 9020726 A 19900924

Abstract (en)
The invention provides a food product comprising first and second nested containers (9,1), the first container being a closed container formed of a non-metallic (e.g. plastics) material capable of withstanding retorting conditions, the said first container being in the form of a dish and containing a food which has been subjected to cooking by retorting in the container; the second container being a closed container formed of a non-metallic (e.g. plastics) material capable of withstanding temperatures generated in a microwave oven, the said second container containing a dehydrated foodstuff. In particular, the first and second containers are in the form of a set of nested bowls, the outermost of the two bowls containing a pre-cooked dehydrated foodstuff such as instant rice or instant pasta, and the innermost of the two bowls containing a wet retorted foodstuff. <IMAGE>

IPC 1-7
B65D 81/34

IPC 8 full level
B65D 81/32 (2006.01); **B65D 81/34** (2006.01)

CPC (source: EP)
B65D 81/3216 (2013.01); **B65D 81/3453** (2013.01); **B65D 2581/3429** (2013.01)

Citation (search report)
[X] EP 0200220 A2 19861105 - HOUSE FOOD INDUSTRIAL CO [JP]

Cited by
CN103935634A; US8613249B2; US2015140162A1; US2015166241A1; US2009142455A1; FR2774262A1; EP1840041A1; EP2080713A1; CN108903189A; CN111559559A; EP0974531A1; FR2781460A1; US8753699B2; WO2009030918A1; US9815607B2; US8912474B2; US10569949B2; WO9611142A3; WO2007056866A1; WO2023177647A1; WO2014190266A1; WO2013174669A1; US9676539B2; US10301100B2; EP2188186A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)
EP 0449643 A1 19911002; **EP 0449643 B1 19950531**; AT E123269 T1 19950615; DE 69110076 D1 19950706; DE 69110076 T2 19960229; DK 0449643 T3 19951016; ES 2075345 T3 19951001; GB 2242410 A 19911002; GB 9106642 D0 19910515; GR 3017250 T3 19951130

DOCDB simple family (application)
EP 91302784 A 19910328; AT 91302784 T 19910328; DE 69110076 T 19910328; DK 91302784 T 19910328; ES 91302784 T 19910328; GB 9106642 A 19910328; GR 950402362 T 19950830