

Title (en)  
EGG CONTAINER

Publication  
**EP 0200616 B1 19880720 (FR)**

Application  
**EP 86400764 A 19860409**

Priority  
FR 8506056 A 19850422

Abstract (en)  
[origin: EP0200616A1] 1. Egg box of especially transparent plastic material of the type comprising a body (2) on which there downwardly protrude at least two longitudinal rows of upwardly open convergent cells (4) and there upwardly protrude downwardly open lateral points (6, 9) situated along each longitudinal and lateral edge of the said body (2), a lid (3) in the form of hallow supported by the lateral points (6a, 6b, 6c, 9), means (30) for closure of the lid (3) on the body (2), and security means (11, 27, 40), the body (2) being made by thermo-shaping from a plane sheet (1), characterized in that the security means are constituted by small nipples (11) formed on the external faces (10) of the lateral points (6b) provided on the longitudinal edge (7b) of the body (2) opposite to the lid (3), by small orifices (27) provided on the forward wall (24) of the lid (3) into which the small nipples (11) penetrate at the moment of closure of the lid (3) upon the body (2) and by an adhesive guarantee strip (40) applied at the same time over the small nipples (11) and over the external face of the forward wall (24) to make the lid (3) and the body (2) fast with the another, and in that the assembly of the said body (2) and of the said lid (3) is produced by thermo-shaping in one single operation.

IPC 1-7  
**B65D 85/32**

IPC 8 full level  
**B65D 85/32** (2006.01)

CPC (source: EP)  
**B65D 85/324** (2013.01)

Cited by  
KR100714826B1; FR2822453A1; EP0380321A1

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

DOCDB simple family (publication)  
**EP 0200616 A1 19861105; EP 0200616 B1 19880720**; AT E35800 T1 19880815; DE 3660400 D1 19880825; DK 162347 B 19911014; DK 162347 C 19920309; DK 182586 A 19861023; DK 182586 D0 19860421; ES 293716 U 19861216; ES 293716 Y 19870801; FI 83065 B 19910215; FI 83065 C 19910527; FI 861585 A0 19860415; FI 861585 A 19861023; FR 2580602 A1 19861024; FR 2580602 B1 19871211

DOCDB simple family (application)  
**EP 86400764 A 19860409**; AT 86400764 T 19860409; DE 3660400 T 19860409; DK 182586 A 19860421; ES 293716 U 19860421; FI 861585 A 19860415; FR 8506056 A 19850422