Title (en)
   PACKAGE AND METHOD FOR ITS PRODUCTION

Publication
   EP 0072931 B1 19871014 (DE)

Application
   EP 82106742 A 19820726

Priority
   • DE 3148340 A 19811207
   • DE 3148479 A 19811208
   • DE 3217220 A 19820507
   • DE 8124502 U 19810821
   • DE 8209393 U 19820401

Abstract (en)
   [origin: EP0183037A1] The folding box (1), in particular made of cardboard, consists of a folding box blank (51) and a blank (61) forming an inner lining and connected to the folding box blank (51), the blank (61) forming the inner lining being offset in relation to the folding box blank (51), and the edge portions (52, 54) and edge regions (62, 63) of the blanks (51, 61) being connected to one another in each case in the overlapping region. The underlying object of the invention is to develop the folding box (1) in such a way that it can be produced more easily. This object is achieved in that the overlapping of the edge regions (62, 63) of the blank (61) forming the inner lining starts from the folding line (53) of the outlying edge portion (54) and is arranged in the circumferential direction next to the overlapping of the edge portions. Furthermore, an alternative solution and several methods for producing the folding boxes according to the invention were specified. <IMAGE>

IPC 1-7
   B65D 5/42; B65D 5/54; B65D 5/56; B31B 15/00

IPC 8 full level
   B31B 7/00 (2006.01); **B31B 15/00** (2006.01); **B65D 5/42** (2006.01); **B65D 5/54** (2006.01); **B65D 5/56** (2006.01); **B65D 5/60** (2006.01); **B65D 5/70** (2006.01); **B65D 5/72** (2006.01)

CPC (source: EP US)
   B65D 5/542 (2013.01 - EP); **B65D 5/545** (2013.01 - EP); **B65D 5/60** (2013.01 - EP); **B65D 5/703** (2013.01 - EP); **B65D 5/725** (2013.01 - EP US); B31B 2105/00 (2017.07 - EP); B31B 2120/40 (2017.07 - EP US)

Cited by
   EP0126440A3; GB2145064A; US4715497A; US7285082B1; WO9735769A1; WO0166425A1; JP2003525822A

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

DOCDB simple family (publication)
   EP 0183037 A1 19860604; DE 3277455 D1 19871119; EP 0072931 A2 19830302; EP 0072931 A3 19840704; EP 0072931 B1 19871014

DOCDB simple family (application)
   EP 85113131 A 19820726; DE 3277455 T 19820726; EP 82106742 A 19820726