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BLANK

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DÉCOUPE

Publication
EP 4269263 A1 20231101 (EN)

Application
EP 22461545 A 20220429

Priority
EP 22461545 A 20220429

Abstract (en)

The disclosure relates to a blank (1) configured to be erected to form a package (200), the blank (1) comprising a bottom panel (10), a first side wall panel (21) and a second side wall panel (22), two end wall panels (30a, 30b), a first lid panel (40) connected to the first side wall panel (21), a second lid panel (50) connected to the second side wall panel (22), two support panels (60a, 60b) being oppositely arranged on a respective one of two oppositely arranged longitudinally extending sides (50c, 50d) of the second lid panel (50), wherein each support panel (60a, 60b) has, as seen in a flat-laid state of the blank (1), a transversal extension being equal to a transversal extension of the respective one of the end wall panels (30a, 30b), such that a transversely outer edge (60a1, 60b1) of the respective support panel (60a, 60b), as seen in a flat-laid state of the blank (1), is capable of extending to and abut an inner major surface (11) of the bottom panel (10) when the blank is erected to form the package (200).

IPC 8 full level

B65D 5/20 (2006.01); **B65D 5/22** (2006.01); **B65D 5/28** (2006.01); **B65D 5/54** (2006.01)

CPC (source: EP)

B65D 5/2076 (2013.01); **B65D 5/22** (2013.01); **B65D 5/28** (2013.01); **B65D 5/547** (2013.01)

Citation (applicant)

- US 7611042 B2 20091103 - BATES AARON [US], et al
- US 394993 A 18881225

Citation (search report)

- [Y] DE 19951806 A1 20010503 - DEGENHARDT ROLF [DE]
- [Y] US 2014305944 A1 20141016 - LAHLOUH FADI [US]
- [Y] CN 105015883 A 20151104 - SHENZHEN MEIYINGSEN ENVIRONMENTAL PROT & TECHNOLOG
- [A] WO 2021250623 A1 20211216 - STORA ENSO OYJ [FI]

Designated contracting state (EPC)

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