

Title (en)  
PACKAGE HAVING A TEAR AWAY PORTION AND BLANK THEREFOR

Title (de)  
VERPACKUNG MIT EINEM ABREISSTEIL UND ZUSCHNITT DAFÜR

Title (fr)  
EMBALLAGE DOTÉ D'UNE PARTIE DÉTACHABLE ET DÉCOUPE ASSOCIÉE

Publication  
**EP 3743343 B1 20211229 (EN)**

Application  
**EP 19702486 A 20190114**

Priority  
• SE 1850070 A 20180124  
• IB 2019050269 W 20190114

Abstract (en)  
[origin: WO2019145816A1] The disclosure relates to a package and to a blank having a wherein a tear away portion (TAP) comprising an end wall panel (A2) configured to form a side (22) of the package (22), a top panel portion (A1') forming part of the top wall panel (A1) and connected to the remainder (A1'') of the top wall panel (A1) by a tear line (TL1), two upper side wall panel portions (A4a', A4b') each forming part of the respective one of the two upper side wall panels (A4a, A4b, 24a', 24b') and connected to the remainder (A4a'', A4b'') of the respective one of the two upper side wall panels (A4a, A4b, 24a', 24b') by a respective tear line (TL2a, TL2b), two side wall panels (A5a, A5b), one formed on each side of the end wall panel (A2) and being folded relative to the end wall panel (A2) to form an end portion (24a'', 24b'') of respective one of the opposing sides (24a, 24b) of the package (20), wherein the two side wall panels (A5a, A5b) of the tear away portion (TPA) are each connected to the respective one of the two upper side wall panels portions (A4a', A4b') and detachably connected to the respective one of the two lower side wall panels (A4c, A4d).

IPC 8 full level  
**B65D 5/54** (2006.01)

CPC (source: EP SE)  
**B65D 5/5405** (2013.01 - SE); **B65D 5/542** (2013.01 - EP SE); **B65D 5/5445** (2013.01 - SE)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**WO 2019145816 A1 20190801**; EP 3743343 A1 20201202; EP 3743343 B1 20211229; LT 3743343 T 20220411; PL 3743343 T3 20220516; SE 1850070 A1 20190725; SE 542077 C2 20200218

DOCDB simple family (application)  
**IB 2019050269 W 20190114**; EP 19702486 A 20190114; LT IB2019050269 T 20190114; PL 19702486 T 20190114; SE 1850070 A 20180124