

Title (en)
CONTAINER HAVING IMPROVED APPEARANCE

Title (de)
BEHÄLTER MIT VERBESSERTEM AUSSEHEN

Title (fr)
RÉCIPIENT PRÉSENTANT UN ASPECT AMÉLIORÉ

Publication
EP 3317208 A1 20180509 (EN)

Application
EP 16736030 A 20160630

Priority
• EP 15174620 A 20150630
• EP 2016065393 W 20160630

Abstract (en)
[origin: WO2017001608A1] There is provided a container (10) for consumer goods, the container (10) being at least partially formed from a blank (100) having a thickness (T). The container (10) comprises a top wall (12), a bottom wall, a front wall (14), a rear wall (16), and first and second side walls (18, 20). A top wall front edge (22), a bottom wall front edge (30), a first side wall front edge (38), and a second side wall front edge (42) together extend along a first plane. A top wall rear edge (24), a bottom wall rear edge (32), a first side wall rear edge (40), and a second side wall rear edge (44) together extend along a second plane. At least one of the front wall (14) and the rear wall (16) comprises an ablation area, wherein any ablation area on the front wall (14) comprises at least one ablated line (46, 48, 50, 52, 54) extending across the inner surface of the front wall (14) to define a portion (56) of the front wall (14) that is spaced outwardly from the first plane, and wherein any ablation area on the rear wall (16) comprises at least one ablated line (58, 60, 62, 64, 66) extending across the inner surface of the rear wall (16) to define a portion of the rear wall (16) that is spaced outwardly from the second plane. Each ablated line has a residual thickness (RT1) that is less than the thickness (T) of the laminar blank (100).

IPC 8 full level
B65D 85/10 (2006.01)

CPC (source: EP KR RU US)
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Citation (search report)
See references of WO 2017001608A1

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WO 2017001608 A1 20170105; CN 107709189 A 20180216; CN 107709189 B 20191122; EP 3317208 A1 20180509; EP 3317208 B1 20191106; ES 2761703 T3 20200520; JP 2018519219 A 20180719; KR 20180022662 A 20180306; MX 2017016683 A 20180315; PL 3317208 T3 20200518; RU 2018103212 A 20190731; RU 2018103212 A3 20190920; RU 2707447 C2 20191126; UA 123671 C2 20210512; US 2019002189 A1 20190103

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