

Title (en)
PLASTIC CONTAINER

Publication
EP 0274742 B1 19901114 (DE)

Application
EP 87119236 A 19871224

Priority
DE 8700445 U 19870110

Abstract (en)
[origin: EP0274742A1] In the known stackable containers, the disadvantage is that residual liquids still remain in the region of the top part of the container adjacent to the filling nozzle when the liquid is poured out. In order to avoid this, the inside surfaces (18) of the transitional parts (12 to 19) of the container wall between the side parts at (3, 4) and the top part (5) of the container adjacent to the filling nozzle (7) are concavely curved, seen from the inside, and the radii (R1, R2) of curvature of these inner curves (18) are dimensioned such that the inside surfaces (18) merge continuously into the pouring-out region (19) of the filling nozzle (7). <IMAGE>

IPC 1-7
B65D 1/14

IPC 8 full level
B65D 1/14 (2006.01); **B65D 1/18** (2006.01); **B65D 21/02** (2006.01)

CPC (source: EP)
B65D 1/18 (2013.01); **B65D 21/0231** (2013.01)

Cited by
EP0501087A1; CN106043896A; RU204553U1; US7000794B2; FR2832128A1; RU198518U1; EP0657361A1; US5480028A; EP0432344B1

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