

Title (en)

LARGE SIZED ARC-SHAPED FOLDABLE ARTICLE, ESPECIALLY TRACING, ACCORDING TO DIN 824

Publication

EP 0309732 B1 19930303 (DE)

Application

EP 88113749 A 19880824

Priority

DE 3732736 A 19870929

Abstract (en)

[origin: EP0309732A2] A large-sized tracing, which has been folded together to DIN A4 size, has a perforated filing edge and - in the unfolded state above the filing edge - a partial fold which keeps the filing edge free from stacking folds and/or remaining folds in the packaged folded state. According to the invention, the partial fold has a lower edge which is formed by a slot starting from the outside edge of the sheet and extending approximately parallel to its first transverse fold above the filing edge. The slot has a depth, which corresponds approximately to the width of the filing edge, and a spacing from that transverse fold, which spacing is smaller than the spacing of the uppermost filing hole from the said transverse fold. <IMAGE>

IPC 1-7

B42F 7/00; **B65H 45/16**

IPC 8 full level

B42F 3/00 (2006.01); **B42F 7/00** (2006.01); **B65H 45/16** (2006.01); **B65H 45/28** (2006.01)

CPC (source: EP)

B42F 3/003 (2013.01); **B65H 45/16** (2013.01); **B65H 45/28** (2013.01)

Designated contracting state (EPC)

CH DE FR IT LI NL

DOCDB simple family (publication)

EP 0309732 A2 19890405; **EP 0309732 A3 19900704**; **EP 0309732 B1 19930303**; DE 3732736 A1 19890413; DE 3878807 D1 19930408

DOCDB simple family (application)

EP 88113749 A 19880824; DE 3732736 A 19870929; DE 3878807 T 19880824