

Title (en)

METHOD AND DEVICE FOR PRODUCING MULTIPLE-PART PRINTED PRODUCTS, AND THE PRINTED PRODUCTS

Publication

**EP 0354343 B1 19920401 (DE)**

Application

**EP 89112095 A 19890703**

Priority

CH 304288 A 19880811

Abstract (en)

[origin: EP0354343A1] A first inner part (18) is introduced at the first feeding station (38) into the receiving part (32) driven in a rotating manner in the conveying direction (F). At the second feeding station (40), the second inner part (20) is added, side by side against the first inner part (18). At the third feeding station (42), a folded outer part (12) with its open side edge (16) opposite the fold (14) to the front is placed over the inner parts (18, 20) collected in this way. The end product (10) thus formed has an outer part (12) and two inner parts (18, 20) arranged therein, the folds (26) of the inner parts (18, 20) extending along the side edge (16) of the outer part (12). <IMAGE>

IPC 1-7

**B65H 39/06**

IPC 8 full level

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CPC (source: EP US)

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**B65H 2301/4356** (2013.01 - EP US); **B65H 2301/44712** (2013.01 - EP US)

Citation (examination)

- EP 0218872 A2 19870422 - FERAG AG [CH]
- FR 2247408 A1 19750509 - FERAG AG [CH]

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EP1386871A1; US5657978A; US5791641A; US5662319A; EP0510525A1; US5292110A; AU2001295355B2; DE19510901B4; US6764069B2;  
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