

Publication

EP 0866013 A3 19981021

Application

EP 97121505 A 19971206

Priority

DE 19652672 A 19961218

Abstract (en)

[origin: DE19652672A1] The poster assembly device has at least one carrier surface (4, 5) on a pasting table (3), to which a poster sector (2) can be fixed. There is a pasting device (6) in the region of the carrier surface, by which a connecting element in the form of transparent adhesive tape (7) can be stuck to the reverse side of the connecting region (8) of two poster sectors facing each other. There are electronic sensors (12-12) to detect impact markings (60) on the poster sectors. Electronic storage elements (13) record and process the sensed positions of these markings.

IPC 1-7

B65H 37/04; G09F 15/02; B29C 65/00

IPC 8 full level

B29C 65/78 (2006.01); **B31F 5/04** (2006.01)

CPC (source: EP)

B31F 5/06 (2013.01)

Citation (search report)

- [A] FR 2656712 A1 19910705 - VIAL COLLET THIERRY [FR], et al
- [A] US 3957567 A 19760518 - PURSELL JARSEL M, et al
- [A] US 4362591 A 19821207 - TRACY CHARLES H

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DE10139870C2; GB2480269A

Designated contracting state (EPC)

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DOCDB simple family (publication)

DE 19652672 A1 19980625; EP 0866013 A2 19980923; EP 0866013 A3 19981021

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