

Title (en)

Apparatus for supplying a processing device with a transport stream of printing products

Title (de)

Einrichtung zur Beschickung einer Verarbeitungsvorrichtung mit in einem Förderstrom transportierten Druckprodukten

Title (fr)

Dispositif d'alimentation d'un dispositif de traitement avec un courant de transport des articles imprimés

Publication

**EP 1671908 A1 20060621 (DE)**

Application

**EP 04405785 A 20041220**

Priority

EP 04405785 A 20041220

Abstract (en)

The mechanism has first and second promoter located downstream with loading device and laterally adjustable guiding device (25,26) with guidance arrangement for guiding longitudinal axis after which printed products (6) are aligned along guidance arrangement. Guidance arrangement is fitted adjustably with longitudinal axis which is transverse to promotion direction of printed product.

IPC 8 full level

**B65H 29/66** (2006.01); **B65H 29/00** (2006.01); **B65H 29/18** (2006.01)

CPC (source: EP US)

**B65H 5/00** (2013.01 - US); **B65H 5/24** (2013.01 - EP US); **B65H 29/00** (2013.01 - EP US); **B65H 29/18** (2013.01 - EP US); **B65H 29/66** (2013.01 - EP US); **B65H 2301/42134** (2013.01 - EP US); **B65H 2301/442** (2013.01 - EP US); **B65H 2404/74** (2013.01 - EP US); **B65H 2511/12** (2013.01 - EP US)

Citation (search report)

- [X] DE 20215218 U1 20040219 - D E PFAFF INGENIEURBUERO GMBH [DE]
- [X] US 5197590 A 19930330 - PRIM JOHN E [US], et al
- [X] DE 10229322 A1 20040115 - KOLBUS GMBH & CO KG [DE]
- [X] US 6120239 A 20000919 - ROSKAM MERVIN W [US]

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DOCDB simple family (application)

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