

Title (en)

DEVICE FOR FORWARDING AND GUIDING FLAT ARTICLES IN A CIRCULAR PATH

Publication

**EP 0330145 A3 19901114 (DE)**

Application

**EP 89102998 A 19890221**

Priority

DE 3805596 A 19880223

Abstract (en)

[origin: EP0330145A2] In the device for forwarding and guiding single horizontal, flat articles, in particular separated paper products, in a circular path, comprising at least one belt- or chain-type conveyor, for the seizing of the flat articles at localised points there are provided feeler- action pins, bolts or the like at two mutually spaced points on two conveyors which run in approximately parallel circular sections to one another and each of the conveyors is driven at the same speed. <IMAGE>

IPC 1-7

**B65H 29/00**

IPC 8 full level

**B65H 29/00** (2006.01)

CPC (source: EP)

**B65H 29/00** (2013.01); **B65H 2301/33216** (2013.01); **B65H 2301/34** (2013.01)

Citation (search report)

- [Y] EP 0096323 A2 19831221 - ICOMA PACKTECHNIK GMBH [DE]
- [Y] US 3620355 A 19711116 - JONES MORRIS C JR, et al
- [Y] DE 1289487 B 19690213 - WINDMOELLER & HOELSCHER

Designated contracting state (EPC)

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