

Title (en)  
DEVICE FOR CONTROLLING THE PRESENCE OF A FABRIC WEB

Publication  
**EP 0108329 B1 19860108 (DE)**

Application  
**EP 83110636 A 19831025**

Priority  
DE 3240825 A 19821105

Abstract (en)  
[origin: US4613750A] The presence and/or desired orientation of a sheet of material is sensed by normally passing the sheet under the first of two spaced rollers of identical diameter, the rollers being mounted on a common support for rotation independently of one another. The second roller will rotate only in the absence of or misalignment from under the first roller of the sheet material. Rotation of the second roller is detected and causes generation of a fault warning.

IPC 1-7  
**B65H 26/00**; **B65B 61/18**

IPC 8 full level  
**B65B 41/02** (2006.01); **B65B 57/02** (2006.01); **B65B 61/18** (2006.01); **B65H 23/02** (2006.01); **B65H 23/032** (2006.01); **B65H 26/00** (2006.01); **B65H 26/02** (2006.01)

CPC (source: EP US)  
**B65H 23/02** (2013.01 - EP US); **B65H 26/025** (2013.01 - EP US)

Citation (examination)  
DE 736136 C 19430608 - AEG

Cited by  
EP0519261A1; EP0142129A3

Designated contracting state (EPC)  
BE DE FR GB IT NL SE

DOCDB simple family (publication)  
**EP 0108329 A1 19840516**; **EP 0108329 B1 19860108**; CS 253581 B2 19871112; CS 712983 A2 19850613; DD 210246 A5 19840606; DE 3240825 A1 19840510; DE 3240825 C2 19850620; DE 3361805 D1 19860220; JP H0543578 B2 19930702; JP S59103823 A 19840615; SU 1297719 A3 19870315; US 4613750 A 19860923

DOCDB simple family (application)  
**EP 83110636 A 19831025**; CS 712983 A 19830929; DD 25630783 A 19831103; DE 3240825 A 19821105; DE 3361805 T 19831025; JP 20293283 A 19831031; SU 3675902 A 19831104; US 54922783 A 19831104