

Title (en)

Method and device for winding of a slitted web to rolls

Title (de)

Verfahren und Vorrichtung zum Wickeln von Teilbahnen zu Teilbahnrollen

Title (fr)

Méthode et dispositif pour enrouler des bandes refendues en rouleaux

Publication

**EP 0930261 A3 20000315 (DE)**

Application

**EP 99100610 A 19990114**

Priority

DE 19801874 A 19980120

Abstract (en)

[origin: EP0930261A2] The rolls of part-lengths in at least two groups of winding positions, are axially staggered in relation to one central roller in differing peripheral positions. A cutter (33) extends axially over all the winding positions and a central roller (8) moves round all the groups of winding positions (20,21). The cutter is combined with a holder fixing a part-length on the surface of the central roller. An Independent claim is also included for the apparatus used for winding the part lengths onto part rolls.

IPC 1-7

**B65H 18/08**; **B65H 23/26**; **B65H 35/02**

IPC 8 full level

**B65H 18/08** (2006.01); **B65H 19/22** (2006.01); **B65H 19/26** (2006.01); **B65H 23/26** (2006.01); **B65H 35/02** (2006.01)

CPC (source: EP US)

**B65H 19/2284** (2013.01 - EP US); **B65H 19/26** (2013.01 - EP US); **B65H 2301/4148** (2013.01 - EP US); **B65H 2301/41892** (2013.01 - EP US); **B65H 2301/41894** (2013.01 - EP US); **B65H 2301/51539** (2013.01 - EP US); **B65H 2406/30** (2013.01 - EP US)

Citation (search report)

- [X] GB 2136403 A 19840919 - JAGENBERG AG
- [X] WO 9118814 A1 19911212 - BELOIT CORP [US]
- [XA] DE 8317214 U1 19840913
- [XA] EP 0243748 A2 19871104 - WINDMOELLER & HOELSCHER [DE]

Cited by

EP1818298A3

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**EP 0930261 A2 19990721**; **EP 0930261 A3 20000315**; **EP 0930261 B1 20030507**; DE 19801874 A1 19990722; DE 59905375 D1 20030612; US 6176449 B1 20010123

DOCDB simple family (application)

**EP 99100610 A 19990114**; DE 19801874 A 19980120; DE 59905375 T 19990114; US 23282699 A 19990119