

Title (en)
DEVICE FOR TRANSFERRING SECTIONS WHICH ARE SELF-ADHESIVE ON ONE SIDE FROM A FIRST MOVING WEB ONTO A SECOND MOVING WEB

Title (de)
VORRICHTUNG ZUR ÜBERTRAGUNG VON EINSEITIG SELBSTKLEBENDEN ABSCHNITTEN VON EINER BEWEGTEN ERSTEN BAHN AUF EINE BEWEGTE ZWEITE BAHN

Title (fr)
DISPOSITIF DE TRANSFERT DE SECTIONS AUTO-ADHESIVES SUR UNE SEULE FACE D'UNE PREMIERE BANDE EN MOUVEMENT A UNE DEUXIEME BANDE EN MOUVEMENT

Publication
EP 0746462 B1 19990602 (DE)

Application
EP 95909777 A 19950224

Priority
• DE 4406976 A 19940303
• EP 9500671 W 19950224

Abstract (en)
[origin: US5891290A] PCT No. PCT/EP95/00671 Sec. 371 Date Nov. 15, 1996 Sec. 102(e) Date Nov. 15, 1996 PCT Filed Feb. 24, 1995 PCT Pub. No. WO95/23687 PCT Pub. Date Sep. 8, 1995A device for the transfer of sections (10) that are self-adhesive on one side from a moving first web (20) onto a moving second web (21), portions (11) to be discarded remaining undetached on the first web (20), comprising a dispenser edge (1) that is associated to and extends across the direction of the first web (20) and around which the web (20) is led with reversal of its direction to release the sections (10) is characterized by the fact that the dispenser edge (1) has a shape in the region of portions (11) that are not to be detached which is different from that in the region of portions (10) that are to be released.

IPC 1-7
B31D 1/02; **B65C 9/00**

IPC 8 full level
B65C 9/18 (2006.01); **B31D 1/02** (2006.01); **B65C 9/00** (2006.01)

CPC (source: EP US)
B31D 1/021 (2013.01 - EP US); **B65C 9/0006** (2013.01 - EP US); **B65C 2009/0012** (2013.01 - EP US); **Y10T 156/1077** (2015.01 - EP US)

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IE IT LI LU NL PT SE

DOCDB simple family (publication)
US 5891290 A 19990406; AT E180710 T1 19990615; CA 2184633 A1 19950908; CA 2184633 C 20040413; DE 4406976 C1 19950622; DE 59506105 D1 19990708; DK 0746462 T3 20000103; EP 0746462 A1 19961211; EP 0746462 B1 19990602; ES 2135045 T3 19991016; GR 3031112 T3 19991231; JP 3549891 B2 20040804; JP H09509636 A 19970930; WO 9523687 A1 19950908

DOCDB simple family (application)
US 70449796 A 19961115; AT 95909777 T 19950224; CA 2184633 A 19950224; DE 4406976 A 19940303; DE 59506105 T 19950224; DK 95909777 T 19950224; EP 9500671 W 19950224; EP 95909777 A 19950224; ES 95909777 T 19950224; GR 990402194 T 19990831; JP 52267695 A 19950224