

Title (en)

DEVICE FOR RECEIVING FILM ROLLS AND FOR CUTTING SECTIONS OF FILM

Title (de)

VORRICHTUNG ZUR AUFNAHME VON FOLIENROLLEN UND ZUM ABTRENNEN VON TEILSTÜCKEN DER FOLIE

Title (fr)

DISPOSITIF DE RECEPTION DE ROULEAUX DE PELLICULES ET DE COUPE DE SECTIONS DE LA PELLICULE

Publication

EP 0650459 B1 19971008 (DE)

Application

EP 93917623 A 19930722

Priority

- DE 9209837 U 19920722
- DE 9216733 U 19921210
- DE 9306983 U 19930512
- DE 9307856 U 19930528
- EP 9301953 W 19930722

Abstract (en)

[origin: WO9402400A2] A device for receiving film rolls and for cutting sections of film has a housing with at least one dispensing compartment. Each dispensing compartment has a dispensing opening and a cutting blade (8) of a cutting device (6) which cooperates with a cutting profile (5) and which is movable in the longitudinal direction of the cutting profile (5) and transversely to a film web (26) drawn from the compartment. In order to cut sections of a web of film which may be made of different materials, with a high and uniform cutting quality, the cutting device has at least two rolls (7) between which is arranged the cutting blade (8).

IPC 1-7

B65H 35/00

IPC 8 full level

B65H 35/00 (2006.01)

CPC (source: EP)

A47K 10/3631 (2013.01); **B65H 35/0006** (2013.01); **B65H 35/0086** (2013.01)

Citation (examination)

- US 3137192 A 19640616 - MCNEILL ROBERT M
- US 5036740 A 19910806 - TSAI CHANG-TA [TW]

Designated contracting state (EPC)

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

DOCDB simple family (publication)

WO 9402400 A2 19940203; WO 9402400 A3 19940317; AT E158998 T1 19971015; AT E172169 T1 19981015; DE 59307512 D1 19971113; DE 59309067 D1 19981119; DK 0651723 T3 19990623; EP 0650459 A1 19950503; EP 0650459 B1 19971008; EP 0651723 A1 19950510; EP 0651723 B1 19981014; WO 9402401 A2 19940203; WO 9402401 A3 19941013

DOCDB simple family (application)

EP 9301953 W 19930722; AT 93917623 T 19930722; AT 93917624 T 19930722; DE 59307512 T 19930722; DE 59309067 T 19930722; DK 93917624 T 19930722; EP 9301954 W 19930722; EP 93917623 A 19930722; EP 93917624 A 19930722