

Publication

EP 0683101 A3 19960103 (DE)

Application

EP 95107068 A 19950510

Priority

DE 4417497 A 19940519

Abstract (en)

[origin: EP0683101A2] The feed magazine is fitted to a labelling machine. It can swivel from a standby position (W) into an insertion position (E) in which its exit opening lies adjacent to the entry opening. The supply holders are suspended in their standby position, and with horizontal orientation of the master magazine (2), the feed magazine is oriented in its standby position vertically. Several similar feed magazines are retained by the arms of one magazine carrier which is formed as a carousel. <IMAGE>

IPC 1-7

B65C 9/10

IPC 8 full level

B65C 9/10 (2006.01)

CPC (source: EP US)

B65C 9/105 (2013.01 - EP US); **Y10T 156/1763** (2015.01 - EP US); **Y10T 156/1768** (2015.01 - EP US); **Y10T 156/1773** (2015.01 - EP US); **Y10T 156/178** (2015.01 - EP US)

Citation (search report)

- [DA] DE 3536294 A1 19870416 - KRONSEDER HERMANN [DE]
- [A] EP 0537823 A1 19930421 - THEEL PETER [NL]
- [A] FR 2631011 A1 19891110 - ASTINFRANCE SARL [FR]

Cited by

EP0836999A1

Designated contracting state (EPC)

AT CH DE FR GB IT LI

DOCDB simple family (publication)

EP 0683101 A2 19951122; EP 0683101 A3 19960103; BR 9502482 A 19951219; DE 4417497 A1 19951123; US 5569353 A 19961029

DOCDB simple family (application)

EP 95107068 A 19950510; BR 9502482 A 19950519; DE 4417497 A 19940519; US 44462195 A 19950519