

Title (en)  
**IMPROVED PLATEN MODULE**

Publication  
**EP 0364268 A3 19911211 (EN)**

Application  
**EP 89310474 A 19891012**

Priority  
US 25651288 A 19881012

Abstract (en)  
[origin: EP0364268A2] A platen module which includes a plate (120), structure for supporting the plate for reciprocable movement thereof, a platen member (130) including an inner surface (132) thereof, faced toward and fixedly connected to the plate (120) for movement of the member therewith, and an outer surface thereof, faced away from the plate, is improved by the provision of platen structure which includes the platen member, making the platen member of a resilient material, providing a plurality of channels (144) extending into the platen member from the inner surface thereof, and embedding in the platen member from the outer surface thereof a strip (162) of substantially inflexible material.

IPC 1-7  
**B41F 17/00**

IPC 8 full level  
**B41F 1/38** (2006.01); **G07B 17/00** (2006.01)

CPC (source: EP)  
**B41F 1/38** (2013.01); **G07B 17/00467** (2013.01); **G07B 2017/00685** (2013.01)

Citation (search report)

- [A] US 3791293 A 19740212 - RASTORGUYEFF A, et al
- [A] FR 2497248 A1 19820702 - BRISSONNEAU & LOTZ [FR]
- [A] FR 2527341 A1 19831125 - LEITZ ERNST GMBH [DE]
- [A] GB 235974 A 19250630 - EDWARD ERNEST MORRIS, et al
- [XPD] GB 2213771 A 19890823 - PITNEY BOWES INC [US]

Designated contracting state (EPC)  
CH DE FR GB LI

DOCDB simple family (publication)  
**EP 0364268 A2 19900418; EP 0364268 A3 19911211; EP 0364268 B1 19940706**; AU 4261089 A 19900426; CA 2000132 A1 19900412; CA 2000132 C 20000801; DE 68916610 D1 19940811; DE 68916610 T2 19941020

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