

Title (en)  
DEVICE FOR CONTINUOUS DEVELOPMENT APPARATUS

Publication  
**EP 0484739 A3 19930120 (DE)**

Application  
**EP 91118037 A 19911023**

Priority  
JP 30091090 A 19901105

Abstract (en)  
[origin: EP0484739A2] Insert for continuous development apparatus having liquid containers arranged one behind another in the flow direction, each insert comprising a rotating endless transport belt as transport means for the photosensitive material. The transport belt extends in this arrangement over the entire width of transport rollers which are arranged in pairs on the input and output sides of the insert, the pair of transport rollers on the output side forming a first squeeze station owing to the fact that one of these transport rollers acts as a squeeze roller. In addition to the first squeeze station, a second squeeze station is further provided which adjoins the first squeeze station. <IMAGE>

IPC 1-7  
**G03D 3/12**

IPC 8 full level  
**G03D 3/08** (2006.01); **G03D 3/00** (2006.01); **G03D 3/12** (2006.01); **G03D 15/02** (2006.01)

CPC (source: EP US)  
**G03D 3/12** (2013.01 - EP US); **G03D 15/02** (2013.01 - EP US)

Citation (search report)  
• [YD] DE 2609463 A1 19770915 - SITTE ERNST ADOLF  
• [Y] GB 1579766 A 19801126 - DAINIPPON SCREEN MFG  
• [A] FR 2330035 A1 19770527 - HEIMERDINGER & STAEBLER [DE]  
• [A] DE 2951847 A1 19810702 - AGFA GEVAERT AG [DE]

Designated contracting state (EPC)  
CH DE DK ES FR GB IT LI NL SE

DOCDB simple family (publication)  
**EP 0484739 A2 19920513; EP 0484739 A3 19930120; EP 0484739 B1 19970528**; DE 59108721 D1 19970703; ES 2104643 T3 19971016; JP H04170542 A 19920618; US 5281989 A 19940125

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