

Title (en)  
PRINTING CONTROL STRIP

Publication  
**EP 0434072 A3 19911030 (DE)**

Application  
**EP 90124979 A 19901220**

Priority  
DE 3942254 A 19891221

Abstract (en)  
[origin: EP0434072A2] The printing control strip is intended for multi-colour autotype offset printing and is divided over its entire length (L) into measurement field sequences (VI). In order to permit the positional detection of the measurement and control field sequences (VI) contained in the control strip (IV) in the simplest possible way when measuring with suitable hand-held densitometers, the printing control strip is constructed in accordance with the invention in such a way that a plurality of corresponding measurement fields (V) are contained in each measurement field sequence (VI) of the printing control strip (IV) and said measurement fields are arranged in each sequence (VI) partially or entirely in a different sequence. <IMAGE>

IPC 1-7  
**B41F 33/00**

IPC 8 full level  
**B41F 33/00** (2006.01)

CPC (source: EP)  
**B41F 33/0036** (2013.01); **B41P 2233/51** (2013.01)

Citation (search report)  
• [Y] EP 0255924 A2 19880217 - DEUTSCHE FORSCH DRUCK REPROD [DE]  
• [Y] EP 0149424 A2 19850724 - GRETAG AG [CH]  
• [Y] EP 0196431 B1 19921111  
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Cited by  
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Designated contracting state (EPC)  
CH DE ES FR GB IT LI

DOCDB simple family (publication)  
**EP 0434072 A2 19910626; EP 0434072 A3 19911030**; DE 3942254 A1 19910704; DE 3942254 C2 19920611

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