Title (en)
PROOFING SYSTEM UTILIZING DYNAMIC PDF TECHNOLOGY FOR THE INTERFACE FOR TEMPLATED PRINTING

Title (de)
ÜBERPRÜFUNGSSYSTEM MIT DYNAMISCHER PDF-TECHNOLOGIE FÜR EINE SCHNITTSTELLE ZUM SCHABLONEN-DRUCKEN

Title (fr)
SYSTEME D'EPREUVES RECOURANT A LA TECHNOLOGIE DYNAMIQUE PDF COMME INTERFACE D'IMPRESSION MODELISEE

Publication
EP 0920667 A1 19990609 (EN)

Application
EP 97937264 A 19970815

Priority
- US 9714343 W 19970815
- US 2417996 P 19960820
- US 90907597 A 19970814

Abstract (en)

[origin: WO9808176A1] A technique for easily creating and proofing customized printed material before printing on a production printing system. A user may connect with an internet web site provided by a commercial printing service and select from a plurality of available templates for the printed material. The user can then select additional stored information to be included in the customized printed material, or can input variable information through a keyboard or the like. A portable document format (PDF) builder generates a dynamic PDF file from the selected template and the selected or variable data from the user. The dynamic file can then be displayed at the front end to provide an accurate view of how the printed material would look. Additionally, a hard copy proofing version of the printed material may be printed at the front end. Once the layout of the printed material is confirmed, a production printing system is used to print multiple copies of the customized printed material.

IPC 1-7
G06F 17/60

IPC 8 full level
G06F 3/12 (2006.01); **G06F 17/24** (2006.01); **G06Q 30/00** (2006.01); **G06T 11/60** (2006.01)

CPC (source: EP)
G06F 40/166 (2020.01); **G06Q 30/02** (2013.01)

Citation (search report)
See references of WO 9808176A1

Designated contracting state (EPC)
DE FR GB IT NL

DOCDB simple family (publication)
WO 9808176 A1 19980226; AU 3982097 A 19980306; AU 722766 B2 20000810; CA 2264638 A1 19980226; CN 1102274 C 20030226; CN 1231750 A 19991013; EP 0920667 A1 19990609; JP 2002501635 A 20020115; NZ 334700 A 19990729

DOCDB simple family (application)
US 9714343 W 19970815; AU 3982097 A 19970815; CA 2264638 A 19970815; CN 97198240 A 19970815; EP 97937264 A 19970815; JP 51083198 A 19970815; NZ 33470097 A 19970815