

Title (en)

Method for adjusting an air conduit system for a sheet-fed printing machine

Title (de)

Verfahren zur Einstellung eines Luftleitsystems in einer Bogendruckmaschine

Title (fr)

Procédé pour le réglage d'un système de conduit d'air pour une machine à imprimer à feuilles

Publication

**EP 1114720 B9 20130904 (DE)**

Application

**EP 00127208 A 20001214**

Priority

DE 10000308 A 20000105

Abstract (en)

[origin: EP1114720A2] Characteristic curves drawn using critical sheet conveyance parameters, plotted against optimal sheet parameter of specified printed are stored in memory. Actual specified sheet and printer specification data of print job are input to CPU. Based on the input data, CPU accesses optimum characteristic curve from the memory and outputs appropriate commands to individual actuators and allows operator intervention, if required. An Independent claim is also included for regulating and/or controlling device for air guide system.

IPC 8 full level

**B41F 22/00** (2006.01); **B41F 7/02** (2006.01); **B41F 7/20** (2006.01); **B41F 21/00** (2006.01); **B41F 33/00** (2006.01); **B41F 33/06** (2006.01); **B41F 33/14** (2006.01); **B41F 33/16** (2006.01); **B65H 5/38** (2006.01); **B65H 43/00** (2006.01)

CPC (source: EP US)

**B41F 21/00** (2013.01 - EP US); **B41F 33/00** (2013.01 - EP US)

Cited by

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