

Title (en)

METHOD AND MEANS FOR DIAGONAL ADJUSTMENT IN AN OFFSET-PRINTING MACHINE, AND PRINTING MACHINE PRODUCED WITH SAID MEANS

Publication

EP 0056532 B1 19840808 (FR)

Application

EP 81400066 A 19810119

Priority

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Abstract (en)

[origin: EP0056532A1] 1. A process for correcting known as "skew", in an offset rotary printing machine, comprising at least one plate cylinder unit (5, 6) supporting a printing plate and a blanket cylinder (3, 4) in contact with the sheet to be printed, a process intended to compensate a slight fault in alignment of the printing form made on the plate, characterised by performing an angular movement of the axis of the blanket cylinder (3, 4) relative to the axis of the plate cylinder (5, 6), this movement being carried out substantially in a plane perpendicular to the plane containing both parallel axes in their normal position.

IPC 1-7

B41F 13/36

IPC 8 full level

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