

Title (en)

DEVICE FOR COVERING THE GROOVE OF A ROTARY PRINTING MACHINE CYLINDER

Publication

EP 0280141 B1 19921021 (DE)

Application

EP 88102167 A 19880215

Priority

DE 3705593 A 19870221

Abstract (en)

[origin: EP0280141A2] The device consists of an insert capable of being moved radially by a positioning spindle extending parallel to the cylinder axis, the outer face of the insert being designed as a section of the surface of the cylinder. In order to be able to position the spacing element at a precise height in the cylinder slot while the cylinder is running, the former is adjustable by means of a positioning cam which is firmly attached to the positioning spindle. The positioning spindle carries a control arm which interacts with at least one control cam mounted on one side-wall of the rotary printing machine and which is capable of being moved by an adjusting device. <IMAGE>

IPC 1-7

B41F 13/08; B41F 27/12

IPC 8 full level

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CPC (source: EP)

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Citation (examination)

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