

Title (en)

MAGNETIC PACKING FOR A PRINTING CYLINDER OF A ROTARY PRINTING MACHINE

Title (de)

MAGNETISCHER AUFZUG EINES FORMZYLINDERS EINER ROTATIONS-DRUCKMASCHINE

Title (fr)

HABILLAGE D'UN CYLINDRE PORTE-CLICHES DE ROTATIVE

Publication

**EP 1284859 A2 20030226 (DE)**

Application

**EP 01955185 A 20010515**

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- DE 10023988 A 20000517

Abstract (en)

[origin: WO0187611A2] The invention relates to a packing to be applied on the peripheral surface of a printing cylinder of a rotary printing machine. Said packing has at least one inner layer not firmly linked with the printing cylinder and an outer layer not linked with the inner layer, said outer layer being retained on the printing cylinder by magnetic interaction.

[origin: WO0187611A2] The invention relates to a packing (03) to be applied on the peripheral surface (02) of a printing cylinder (01) of a rotary printing machine. Said packing has at least one inner layer (04) not firmly linked with the printing cylinder and one outer layer (06) not linked with the inner layer, said outer layer being retained on the printing cylinder by magnetic interaction.

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See references of WO 0187611A2

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