

Title (en)

PRINTING CYLINDER COVERING, COMBINATION OF PRINTING CYLINDER AND PRINTING CYLINDER COVERING, AND PRINTING CYLINDER COMPRISING A COVERING STUCK THERETO

Title (de)

DRUCKZYLINDERBELAG, KOMBINATION AUS DRUCKZYLINDER UND DRUCKZYLINDERBELAG SOWIE DRUCKZYLINDER MIT KLEMMEND BEFESTIGTEM DRUCKZYLINDERBELAG

Title (fr)

REVETEMENT DE CYLINDRE D'IMPRESSION, COMBINAISON D'UN CYLINDRE D'IMPRESSION ET D'UN REVETEMENT DE CYLINDRE D'IMPRESSION, ET CYLINDRE D'IMPRESSION COMPRENANT UN REVETEMENT DE CYLINDRE D'IMPRESSION FIXE PAR SERRAGE

Publication

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Application

EP 06741657 A 20060616

Priority

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- DE 102005029167 A 20050623

Abstract (en)

[origin: DE102005029167A1] The printing cylinder (1) has front and rear clamping flanges, both dimensionally stable, forming close to right angles with an adjacent region of the covering (8), measuring this angle between the adjacent region of the covering and a tangent on the free end of the clamping flange. The clamping flanges are identical, and at least one of them may be planar.

IPC 8 full level

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CPC (source: EP)

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