

Title (en)

ARRANGEMENT FOR ADJUSTING THE INTERVAL BETWEEN THE ROTATIONAL AXES OF CYLINDERS

Title (de)

ANORDNUNG ZUR EINSTELLUNG EINES ABSTANDES VON ROTATIONSACHSEN VON ZYLINDERN

Title (fr)

MECANISME PERMETTANT D'AJUSTER L'ECART ENTRE LES AXES DE ROTATION DE CYLINDRES

Publication

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Application

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Abstract (en)

[origin: WO0183214A1] The invention relates to an arrangement for adjusting the interval (E) between rotational axes (11,08) from a print-on position to a print-off position. A printing gap can be regulated separately and in a differentiated manner using cylinder liners (09,12), as a result of the effective direction of the eccentricity of the cylinder liner extending approximately parallel to a connecting line between rotational axes of two adjacent cylinders.

IPC 8 full level

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CPC (source: EP US)

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Cited by

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