

Title (en)

PRINTING UNIT HAVING AT LEAST TWO LATERAL FRAME PARTS THE DISTANCE OF WHICH CAN BE CHANGED RELATIVE TO EACH OTHER IN A HORIZONTAL DIRECTION

Title (de)

DRUCKEINHEIT MIT MINDESTENS ZWEI RELATIV ZUEINANDER IN EINER HORIZONTAL EN RICHTUNG ABSTANDSVERÄNDERBAREN SEITENGESTELLTEILEN

Title (fr)

UNITÉ D'IMPRESSION AVEC AU MOINS DEUX PARTIES LATÉRALES ESPACABLES HORIZONTALEMENT DE MANIÈRE VARIABLE

Publication

EP 2195164 B1 20120307 (DE)

Application

EP 08786073 A 20080711

Priority

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- DE 102007000863 A 20071012

Abstract (en)

[origin: US7926420B2] A printing unit has at least two lateral frame parts. The distance between which can be changed, relative to each other, in a horizontal direction. Each frame part receives a printing group or parts of such a printing group. At least one of the lateral frame parts is displaceably supported for movement between a functional position, in which the lateral frame parts meet and are affixed relative to one another, and an open position in which the lateral frame parts are positioned at a distance from each other. The support of the at least one movable lateral frame part has at least one sliding surface which is made using a composite plastic that is composed of multiple materials.

IPC 8 full level

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