

Title (en)
IMAGE-RECEIVING SHEET FOR THERMAL TRANSFER PRINTING

Publication
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Application
EP 88111947 A 19880725

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• JP 11506588 A 19880511
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Abstract (en)
[origin: EP0300505A2] An image-receiving sheet for thermal transfer printing comprising on a substrate an intermediate layer made primarily of a resin insoluble in organic solvents, and an image-receiving layer made primarily of a resin soluble in organic solvents and formed on the intermediate layer. This type of sheet is significantly improved in smoothness and blocking properties, enabling one to obtain print images of a very high quality, by thermal transfer printing, which are substantially free from the known problem relating to a missing transfer portion and which are high in the optical density for images as printed.

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IPC 8 full level
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