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A B S T R A C T

FIBROUS NONWOVEN SHEET PRINTED WITH GIVEN
PATTERN USING ELECTROPHOTOGRAPHIC PROCESS

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A fibrous nonwoven sheet 1 is electrophotographically printed with a given pattern 3 and formed with a fibrous nonwoven fabric 2 wherein toner has an outer layer slightly permeating the nonwoven fabric 2 through its surface and deposited around
10 fibers lying in the vicinity of the surface of the nonwoven fabric 2 and an inner layer deposited around fibers immediately underlying the surface and wherein respective pairs of adjacent portions of the toner are not mingled together and present on the nonwoven fabric 2 in the form of a plurality of independent
15 dots.

Refer to Fig. 1.