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**METHOD FOR PREPARING A MATERIAL INTENDED FOR THE
FORMATION OR PUBLICATION OF IMAGES AND SAID MATERIAL**

ABSTRACT OF DISCLOSURE

The present invention relates to a method for preparing a material,
intended for example for the formation or publication of images, said material
enabling the drying time to be reduced by facilitating water evaporation and
5 absorption of the compositions applied to said material.

The material according to the invention comprises a support and at
least one hydrophilic binder-based layer, and is characterized in that, in at least one
of said hydrophilic binder-based layers, said hydrophilic binder comprises heat-
sensitive parts at LCST, said heat-sensitive parts having been selected so that their
10 LCST is lower than the temperature at which the material was dried.

The material according to the invention can be used as photographic
material or as receiving material for aqueous ink compositions applied by the ink
jet printing technique.

Figure 1



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