

COLOR-PRINTING LAMINATED BOARD WITH ANTI-COUNTERFEITING FUNCTION AND THE METHOD OF FABRICATING THE SAME

ABSTRACT OF THE DISCLOSURE

A color-printing laminated board material and the method of fabrication thereof. The laminated board material comprises a base material and a laminated layer. The laminated layer comprises adhesive layer, color-printing layer and a plastic material. By means of a strong bonding force of an adhesive layer, the laminated layer is laminated onto one or two surfaces of the base material. The color printing layer contains a colored pattern or an anti-counterfeiting mark or indication. The present invention employs the lamination of a color-printing material a metallic board material, and therefore the insufficient hardness and strength is overcome. Additionally, the drawbacks of easy rusting and corrosion of metallic board material are also overcome.

(FIG. 1)