

ABSTRACT OF THE DISCLOSURE

METHOD FOR MANUFACTURING LAMINATED BOARD

A method for manufacturing a laminated board having high quality with high productivity is disclosed. In this manufacturing method, a prepreg 2 that has been supplied from a prepreg supply section 1 is fed vertically using feed rolls. Further, metal foils 4 are supplied from a metal foil supply section 3 using feed rolls. The prepreg 2 and the metal foil 4 are heated at a heating section 7, and then they pass through between the rolls 5 so that the metal foils are bonded to the prepreg. Thus obtained laminated board is fed to a rolling section 6 using feed rolls, and the laminated is continuously rolled up at the rolling section 6, thereby continuously manufacturing the laminated board.

Fig. 1



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