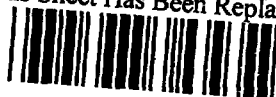


THIS SHEET HAS BEEN
REPLACED

ABSTRACT

- 5 A heat resistant fiber sheet composed of staple fibers consisting of a heat resistant organic high molecular polymer and fibrils consisting of a heat resistant organic high molecular polymer as main components, having excellent heat resistance, dimensional stability to heat, interlaminar peeling strength, electric insulation resistance under a high humidity, etc., and also good resin impregnating property in
- 10 spite of having a high bulk density, and especially suitable for a base substrates for an electric insulating material and a laminate for an electric circuit, is obtained by setting the amount of the staple fibers occupying in the total amount of the sheet as 40 to 97 % by weight and the amount of the fibrils as 3 to 60 % by weight and partially softening and/or melting the fibrils so as to act as a binder.

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