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ABSTRACT

The present invention relates to a thermally insulating material, specifically designed for garments or cloth articles, quilts, sleeping-bags and the like, the main feature of which is that said material comprises a synthetic fibre lap, bound by low-melting synthetic fibres and/or aqueous emulsion resins, which are spray applied.

To the lap at least a textile supporting layer, processed by a resin, is coupled.

The textile supporting layer has an air permeability less than that of the lap.

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