

Title (en)

A THERMAL ADHESIVE TAPE FOR OPERATING THE CLOSURE OF TURNED UP PARTS OR THE COUPLING AMONG MANY LAYERS OF FABRIC AND PROVIDED WITH ONE REMOVABLE PROTECTIVE LAYER

Title (de)

WÄRMEKLEBEBAND ZUM BETREIBEN DES VERSCHLUSSES VON AUFGEBUNDEN TEILEN ODER ZUR KOPPLUNG MEHRERER FASERSCHICHTEN MIT EINER ENTFERNBAREN SCHUTZSCHICHT

Title (fr)

RUBAN ADHÉSIF À CHAUD PERMETTANT DE FERMER DES PARTIES DE REVERS OU PERMETTANT L'ACCOUPLEMENT PARMi PLUSIEURS COUCHES DE TISSU ET POURVU D'UNE COUCHE PROTECTRICE AMOVIBLE

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Abstract (en)

[origin: WO2014136129A1] The present invention refers to a thermal-adhesive tape (1) for realizing turned up parts in a fabric or the coupling of two layers of fabric and comprising a first face (2') and a second face (3') between them (sewn or anyway coupled and) opposed and both provided with a thermally-activatable adhesive. In accordance with the invention, a removable protective layer (10) is further foreseen to cover at least one of said two faces (2', 3'), said protective layer being configured in such a way as not to adhere completely with the adhesive with which it is in direct contact when said adhesive is activated with temperature.

IPC 8 full level

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