

Title (en)

Method for the sealing of the openings in the surface of flat, layered synthetic material and foil for this purpose.

Title (de)

Verfahren zum Verschliessen der Öffnungen in der Aussenfläche eines flachen mehrschichtigen Kunststoffmaterials und Folie zu diesem Zwecke.

Title (fr)

Procédé pour brancher les ouvertures dans la surface d'un matériau plan multicouche synthétique et feuille à cet effet.

Publication

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Application

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Priority

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Abstract (en)

Method for the sealing of the openings (7) in the end surfaces (6) of a sheet-shaped synthetic material consisting of two or more outer plates (2, 3) which are mainly flat and which are installed on partitions (4), which are placed on roughly even distance from one another and run along the total length of the material, more or less parallel, whereby over every opening (7) a dust-proof, water-vapour permeable and ventilating first foil (11) is put, and on top of that one or more strips of a second foil (8) are put, of which the edges (9) are beaten around the outer plates (2, 3), and which are fixed to these outer plates. This is done in such a way, that every opening (7) discharges, at least partially, under a part of the first foil (11) which is not covered by the second foil (8). The invention comprises the foil material to be used, preferably consisting of two strips of foils, fixed against each other before it is put over the openings (7).

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Citation (search report)

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