

Title (en)

METHOD AND DEVICE FOR WORKING SUBSTANTIALLY SHEET-OR LATH-SHAPED WORKPIECES, IN PARTICULAR MADE OF DERIVED TIMBER PRODUCTS

Title (de)

VERFAHREN UND VORRICHTUNG ZUM BEARBEITEN VON IM WESENTLICHEN FLÄCHIGEN ODER LEISTENFÖRMIGEN WERKSTÜCKEN, INSBESONDERE AUS HOLZWERKSTOFFEN

Title (fr)

PROCEDE ET DISPOSITIF POUR L'USINAGE DE PIECES PRATIQUEMENT PLANES OU EN FORME DE BAGUETTES, EN PARTICULIER EN MATERIAUX DERIVES DU BOIS

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Application

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Abstract (en)

[origin: WO9904944A1] The invention relates to a method and device for working at least one edge area of substantially sheet- or lath-shaped workpieces (2), in particular made of derived timber products or similar. The inventive method comprises the following steps: at least one substantially elongated edge profile (6) is produced on the workpiece (2); at least one heat-treatable material is applied to the edge profile (6); the heat-treatable material is smoothed. Immediately before or during application and/or smoothing of the heat-treatable material, the edge profile (6) is temporarily extended at one end (16, 16.2) at least. Application and/or smoothing of the heat-treatable material beings in front of or on the temporarily extended edge profile and/or ends on or behind the temporarily extended edge profile (6, 16.2).

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