

Title (en)

METHOD FOR PRODUCING METALLISED TEXTILE SURFACES USING ELECTRICITY-GENERATING OR ELECTRICITY-CONSUMING ELEMENTS

Title (de)

VERFAHREN ZUR HERSTELLUNG VON METALLISIERTEN TEXTILEN OBERFLÄCHEN MIT STROM ERZEUGENDEN ODER STROM VERBRAUCHENDEN ARTIKELN

Title (fr)

PROCÉDÉ DE PRODUCTION DE SURFACES TEXTILES MÉTALLISÉES AU MOYEN D'ARTICLES GÉNÉRATEURS DE COURANT OU CONSOMMATEURS DE COURANT

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Application

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Abstract (en)

[origin: WO2008101917A1] The invention relates to a method for producing a metallised textile surface comprising at least one element which requires or generates an electric current, said method being characterised in that: (A) a formulation containing at least one metallic powder as a constituent is applied to a textile surface, extensively or in such a way as to form a pattern; (B) at least one element which requires or generates an electric current is fixed to at least two points to which the formulation was applied in step (A), and (C) another metal is deposited on the textile surfaces.

IPC 8 full level

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