

Title (en)
METHOD OF THERMAL INSULATION BY SPRAYING A SELF-REINFORCED COATING ONTO INSULATING PANELS OF A BUILDING

Title (de)
VERFAHREN ZUR WÄRMEDÄMMUNG EINES GEBÄUDES DURCH SPRÜHEN EINER BEWEHRUNGSSCHICHT AUF ISOLIER PANELEE

Title (fr)
PROCÉDÉ D'ISOLATION THERMIQUE PAR PROJECTION D'UN ENDUIT AUTORENFORCÉ SUR DES PANNEAUX ISOLANTS D'UN BÂTIMENT

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Application
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Abstract (en)
[origin: WO2008015036A1] The present invention relates to a method of thermally insulating the façade of a building, characterized in that it comprises the steps of: i) fixing to the external face of the façade to be treated of a building, a series of thermally insulating components (10) composed of monolithic panels, in accordance with predefined general architectural ranges and able to be mated with each other, having reliefs defining the desired final architectural appearance of the façade, ii) spraying a single coating, self-reinforced with fibres, onto these mated components (10).

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