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(54) **METHOD OF MAKING COATED ARTICLE USING RAPID HEATING FOR REDUCING EMISSIVITY AND/OR SHEET RESISTANCE, AND CORRESPONDING PRODUCT**

VERFAHREN ZUR HERSTELLUNG EINES BESCHICHTETEN ARTIKELS MITTELS
SCHNELLERWÄRMUNG ZUR REDUKTION VON EMISSIVITÄT UND/ODER
SCHICHTWIDERSTAND SOWIE ENTSPRECHENDES PRODUKT

PROCÉDÉ PERMETTANT DE FABRIQUER UN ARTICLE REVÊTU À L'AIDE D'UN CHAUFFAGE
RAPIDE EN VUE DE RÉDUIRE L'ÉMISSIVITÉ ET/OU LA RÉSISTANCE DE COUCHE, ET PRODUIT
CORRESPONDANT

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(56) References cited:
EP-A- 0 634 376 EP-A- 0 646 660
EP-A- 0 676 379 JP-A- 7 114 841
US-A- 6 042 752

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