

Title (en)
PROCESS FOR PRINTING WINDOWS CONTAINING AN ENAMELLED PATTERN

Title (de)
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Title (fr)
PROCÉDÉ D'IMPRESSION DE VITRAGES COMPORTANT UN RÉSEAU DE FILS CONDUCTEURS

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Application
EP 08841291 A 20081024

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Abstract (en)
[origin: WO2009053469A2] The invention relates to glazing provided with conductive wires. The glazing of the invention includes enamelled conductive wires applied by screen printing. When submitted to a zebra test (DIN 52305), with the conductive wires oriented parallel to that of the test image, and when the glazing receives a light beam incident at an angle of 30° relative to the normal of the glazing, the increase in the distortion relative to that of a glazing without conductive wires does not exceed 70% and preferably does not exceed 50%.

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