

Title (en)

SUBSTRATE, RADIATION SOURCE, PHOTOCELL AND PRODUCTION METHODS

Title (de)

SUBSTRAT, STRAHLUNGSQUELLE, PHOTOZELLE UND HERSTELLUNGSVERFAHREN DAFÜR

Title (fr)

SUBSTRAT, SOURCE DE RAYONNEMENT, CELLULE PHOTOELECTRIQUE ET PROCEDES DE FABRICATION

Publication

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Application

**EP 09737780 A 20090328**

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Abstract (en)

[origin: WO2009132736A1] The invention relates to a substrate comprising a conductive mesh of metallic conductor traces (102) deposited on the substrate, wherein the conductor traces have a first side (104), facing the substrate, and a second side (106), remote from the substrate, wherein the second side is at least partly provided with a reflective layer (110) and wherein the substrate is transmissive.

IPC 8 full level

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