

ABSTRACT

A description is given of a photovoltaic module (1) in the form of a laminate, which as the core layer exhibits a solar cell system (2) and encapsulation materials (3, 3') applied on both sides of the latter. According to the invention, at least one encapsulation material layer (3') consists of a sealing layer (4') and a barrier layer (6), which consists of a plastic film or a plastic film composite, and on which an inorganic oxide layer (7) separated out to the vapor phase is present.

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