

ABSTRACT

To provide a solar cell module excellent in design property and weather resistance, a method for producing it, and a building exterior wall material using it.

The solar cell module of the present invention comprises, from the light-receiving
5 surface side of the solar cell module, a cover glass, a first encapsulant layer, a design layer, a second encapsulant layer and solar cells in this order,

the first encapsulant layer contains an ultraviolet absorber,

the first encapsulant layer has a thickness of from 50 to 2,000 μm , and

the design layer contains a fluororesin.

10 (Fig. 1)