

ABSTRACT

An object of the present invention is to provide a technique of a laminated-type photovoltaic block having a laminated photovoltaic layer and having a high photovoltaic efficiency. In order to solve the above-described problems, one of representative laminated-type photovoltaic blocks according to the present invention is a block body in which flat plate-shaped photovoltaic cells are laminated, in which a height dimension of the block body is the same as or more than a dimension of any one of a depth dimension or a width dimension. Alternatively, a laminated-type photovoltaic block that is a block body in which at least five or more flat plate-shaped photovoltaic cells are laminated, in which end surfaces of the laminated photovoltaic cells are aligned in a substantially flat surface shape is also able to be used. Further, a window/exterior material in which the laminated-type photovoltaic blocks are surrounded by using a frame is able to be used.