

The invention relates to construction, in particular to the building structural heat-insulating blocks which can be used for walling of framed buildings, including in seismic areas.

The building block of integrated structure contains a bearing shell and a core (2) of heat-insulating material. Novelty consists in that the shell is made in the form of two identical box-like semishells (1), open on one side, in the inner cavity of each of which is placed the core (2). The semishells (1) are interconnected with their open faces directed to one another by means of an adhesive layer (3).

Claims: 1

Fig.: 1

