

ABSTRACT

CONSTRUCTION BLOCK AND WALL MADE UP OF AT LEAST TWO SUCH
SUPERIMPOSED BLOCKS

The present invention relates to a construction block and a wall made up of at least two such superimposed blocks.

The construction block (1) is characterised in that it comprises a beam (11) with at least one alveolus corner area, the beam (11) passing through the block (1) from its lower face toward its upper face and extending, in a first direction of its cross-section, over part of a longitudinal wall (3, 6) and, in a second direction of its cross-section, over a part of a transverse wall (4, 12), the at least one protrusion (5) being formed by one end of the beam (11).

Application in the construction field, in particular for a wall-type structure.

Figure 1