

Title (en)
INSULATING HIGH-PERFORMANCE ROUGH TIMBER BOARDING FOR CONSTRUCTING FLOORS

Title (de)
HOCHWIRKSAMER ISOLIERUNGSFÜLLKÖRPER ZUR HERSTELLUNG VON DECKEN

Title (fr)
ENTREVOUS ISOLANT A HAUTES PERFORMANCES POUR LA CONSTRUCTION DE PLANCHERS

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Application
EP 02781377 A 20020918

Priority
• FR 0203189 W 20020918
• FR 0112058 A 20010918

Abstract (en)
[origin: FR2829780A1] The block consists of a body of an insulating material, bounded by an upper face (12), a lower face (14) and two end faces (16, 18). The upper face extends to form two supporting ledges (20, 22) that rest on joist heels and its upper face is made from a series of transverse ribs (48) lying parallel to the two end faces. The block consists of a body of an insulating material, bounded by an upper face (12), a lower face (14) and two end faces (16, 18). The upper face extends to form two supporting ledges (20, 22) that rest on joist heels and its upper face is made from a series of transverse ribs (48) lying parallel to the two end faces. The transverse ribs are basically rectangular or trapezoidal in shape, each of which has a central portion (50) and two sloping end portions (52, 54) with channels (56) of a similar shape in between.

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