

Title (en)  
PREASSEMBLED MODULES AND THEIR USE IN A BUILDING CONSTRUCTION

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Application  
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Priority  
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Abstract (en)  
[origin: ES8708154A1] There is described a prefabricated module comprising a three-dimensional armature formed by welded wires, and flat elements from light and/or heat-insulating material, retained on either side of the armature to form at least one continuous panel. One and the same module may be used either for bearing structures extending vertically, or for bearing structures extending horizontally, and having retaining means for the armatures.

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Cited by  
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