

Title (en)  
BUILDING CONSTRUCTION

Title (de)  
GEBÄUDEKONSTRUKTION

Title (fr)  
CONSTRUCTION D'UNE STRUCTURE

Publication  
**EP 1190145 B1 20070214 (EN)**

Application  
**EP 00934946 A 20000608**

Priority  
• DK 0000311 W 20000608  
• DK PA199900803 A 19990608

Abstract (en)  
[origin: WO0075441A1] A building construction of wood is based on a framework of wooden battens which are arranged in several layers with mutually intersecting battens, and which are displaced from each other in such a manner that places at which there is through-going wood in the transverse direction do not generally arise at the intersecting areas. In corner areas between adjoining framework planes, the ends of the battens are adapted to form part of a labyrinth assembly. In places where a high filling with wooden parts in the transverse direction arises, the formation of cold conductors is, however, counteracted by the intersection of heat-insulation layers between two or more of the wooden parts.

IPC 8 full level  
**E04B 1/26** (2006.01); **E04B 2/74** (2006.01)

CPC (source: EP)  
**E04B 1/26** (2013.01); **E04B 2/7412** (2013.01); **E04B 2001/2672** (2013.01)

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