

Title (en)
WOOD-AND-METAL TRUSS GIRDER

Publication
EP 0282424 B1 19911127 (FR)

Application
EP 88420071 A 19880226

Priority
FR 8703197 A 19870226

Abstract (en)
[origin: EP0282424A1] The girder comprises two wooden flanges (1,2) joined together by metallic oblique bars (3). These bars are formed by successive sections of a metallic tube (4) folded in a zig-zag manner. The elbows of the folded tube (4) have flattened regions and are joined together alternately to the two flanges (1,2) by means of brackets (5,6). This beam is applicable for producing diverse structures. <IMAGE>

IPC 1-7
E04B 1/58; **E04C 3/292**

IPC 8 full level
E04B 1/58 (2006.01); **E04C 3/292** (2006.01)

CPC (source: EP)
E04B 1/5825 (2013.01); **E04B 1/5843** (2013.01); **E04C 3/292** (2013.01)

Cited by
US5852908A; DE102008010154B3; GB2354015A; GB2354015B; WO9605385A1; WO03064783A1

Designated contracting state (EPC)
AT BE CH DE ES GB GR IT LI LU NL SE

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