

Title (en)  
THATCHED ROOF COVERING ELEMENT CONSISTING OF SYNTHETIC STALKS

Publication  
**EP 0224861 A3 19871209 (DE)**

Application  
**EP 86116405 A 19861126**

Priority  
DE 3543149 A 19851206

Abstract (en)  
[origin: EP0224861A2] The thatched-roof covering element consists of a multiplicity of synthetic stalks of spiral cross-section arranged approximately in parallel next to and above one another, the stalks being flattened in their upper end region and being connected to one another by thermal welding. Each pair of stalks (21, 22) of the element (1) is formed by bending an individual stalk (2) of appropriate length to form two approximately parallel stalk legs (21 and 22). A multiplicity of pairs of stalks (21, 22) are connected by thermal welding in the region of their bend (23), the stalk parts (24) adjacent to this being flattened. <IMAGE>

IPC 1-7  
**E04D 9/00**

IPC 8 full level  
**E04D 9/00** (2006.01)

CPC (source: EP)  
**E04D 9/00** (2013.01)

Citation (search report)  
• [Y] GB 1220871 A 19710127 - SMITH JACK, et al  
• [Y] GR 2111976 A  
• [A] DE 3311366 C1 19840607 - CHRZESCINSKI JAN M  
• [A] DE 7431882 U 19750911

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EP0340321A1

Designated contracting state (EPC)  
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**EP 0224861 A2 19870610; EP 0224861 A3 19871209; DE 3543149 A1 19870619**

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