Title (en)

STRUCTURAL ELEMENT, PARTICULARLY FOR SKI-CORES AND METHOD FOR PRODUCING THE SAME

Publication

EP 0231734 B1 19900829 (DE)

Application

EP 86890309 A 19861112

Priority

AT 329785 A 19851113

Abstract (en)

[origin: EP0231734A1] 1. A process for the manufacture of a component, especially for use as a ski core, preferably in a cross-country ski, which core is formed of corrugated or serpentine shaped sheets of paper or plastics material fitted and connected together, characterized in that tension members (6), such as threads of cotton, silk, glass, plastics, carbon or the like, located at a distance from each other and running approximately parallel to each other, are attached e.g. glued, to the corrugated or serpentine shaped sheets (2) of paper or plastics and in that the sheets (2) are subsequently laid on top of each other and connected together, especially glued.

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A63C 5/12

IPC 8 full level

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CPC (source: EP)

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Cited by

AT503213B1; US6105991A; EP0284878A1; US6502850B1; WO0003769A1; US6520530B1

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