

Title (en)  
SKI POLE AND SNOW REST THEREFOR

Publication  
**EP 0114953 A3 19850417 (DE)**

Application  
**EP 83111292 A 19831111**

Priority  
• DE 3302556 A 19830126  
• DE 3325900 A 19830719

Abstract (en)  
[origin: CA1219010A] A ski pole comprises a ski pole rod and a snow support element, whereby the snow support element is attached to a lower end zone of the ski pole rod and is designed at least in part with the shell element open at the bottom, whereby the shell element exhibits a deflecting collar interposed between the part of the element that is connected to the ski pole rod and the part that is intended to engage the snow. Such an element has a flank zone and a rim zone and has embedded therein a structural element with an edge protruding below the rim zone for engagement with the snow surface. The element may also have an upwardly extending mounting shaft with a substantially cylindrical mounting opening open only in the upward direction for receiving the ski pole rod.

IPC 1-7  
**A63C 11/24**

IPC 8 full level  
**A63C 11/24** (2006.01)

CPC (source: EP US)  
**A63C 11/24** (2013.01 - EP US)

Citation (search report)  
• [X] DE 1478108 A1 19690807 - FESSER HEINZ  
• [X] DE 2027461 A1 19711216  
• [A] DE 2649216 A1 19770505 - MOON FA  
• [A] DE 242891 C

Cited by  
WO8604252A1; EP0293383B1

Designated contracting state (EPC)  
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**EP 0114953 A2 19840808; EP 0114953 A3 19850417; EP 0114953 B1 19881012;** CA 1219010 A 19870310; DE 3378191 D1 19881117; US 4700975 A 19871020

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**EP 83111292 A 19831111;** CA 445696 A 19840120; DE 3378191 T 19831111; US 86565386 A 19860516