

Title (en)  
Ski.

Title (de)  
Ski.

Title (fr)  
Ski.

Publication  
**EP 0555522 B1 19950517 (DE)**

Application  
**EP 92115190 A 19920904**

Priority  
DE 9201845 U 19920213

Abstract (en)  
[origin: US5437468A] A ski comprises a body with a plate arranged thereon and which plate is connected pivotally with a bearing arrangement secured to the ski body. The plate is connected at one side through at least one pivot lever to the bearing arrangement and the pivot lever is acted upon by an adjustable spring force. The ski has an improved damping action, exhibiting stepless variation of the rigidity distribution and the surface pressure distribution, thus permitting achievement of desired running properties, as well as simple mounting or removal of the plate arrangement.

IPC 1-7  
**A63C 9/00**; **A63C 5/075**

IPC 8 full level  
**A63C 5/06** (2006.01); **A63C 5/07** (2006.01); **A63C 5/075** (2006.01); **A63C 9/00** (2012.01)

CPC (source: EP US)  
**A63C 5/075** (2013.01 - EP US); **A63C 9/00** (2013.01 - EP US)

Cited by  
FR2721526A1

Designated contracting state (EPC)  
AT CH DE FR IT LI

DOCDB simple family (publication)  
**US 5437468 A 19950801**; AT E122577 T1 19950615; DE 59202246 D1 19950622; DE 9201845 U1 19930311; EP 0555522 A1 19930818; EP 0555522 B1 19950517; JP H07587 A 19950106

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**US 99738892 A 19921228**; AT 92115190 T 19920904; DE 59202246 T 19920904; DE 9201845 U 19920213; EP 92115190 A 19920904; JP 33925292 A 19921218