

Title (en)  
SKI BRAKE

Publication  
**EP 0328897 A3 19900801 (DE)**

Application  
**EP 89101055 A 19890121**

Priority  
AT 39688 A 19880219

Abstract (en)  
[origin: EP0328897A2] The ski brake has two retractable brake mandrels, each having a brake paddle, and is arranged on a guide rail for a heel-holder, the guide rail being fixable to a ski, on the one hand, by screws and, on the other hand, by clamping claws which are fixed to the ski. In order to prevent damage to the upper ski edges in a ski brake of this type due to the brake paddles and to prevent the latter from jamming on the edges of the ski, provision is made for the clamping claws (5) to have guide surfaces (5d), at least over a partial region of their longitudinal extension, on which guide surfaces the brake paddles (3d) of the ski brake (3) can be guided at a right angle to the longitudinal axis of the ski (1). <IMAGE>

IPC 1-7  
**A63C 7/10**

IPC 8 full level  
**A63C 7/10** (2006.01); **A63C 9/00** (2012.01)

CPC (source: EP US)  
**A63C 7/104** (2013.01 - EP); **A63C 9/005** (2013.01 - EP US)

Citation (search report)

- [A] FR 2433352 A1 19800314 - TMC CORP [CH]
- [A] DE 3104632 A1 19811224 - TMC CORP [CH]
- [A] AT 378484 B 19850812 - AMF SPORT FREIZEITGERAETE [AT]
- [A] DE 3106688 A1 19820909 - HANNES MARKER SICHERHEITS SKIB [DE]

Designated contracting state (EPC)  
CH DE FR LI

DOCDB simple family (publication)  
**EP 0328897 A2 19890823; EP 0328897 A3 19900801; EP 0328897 B1 19911204**; AT 391418 B 19901010; AT A39688 A 19900415; DE 58900513 D1 19920116; JP H01250280 A 19891005; JP H0356073 B2 19910827

DOCDB simple family (application)  
**EP 89101055 A 19890121**; AT 39688 A 19880219; DE 58900513 T 19890121; JP 3643689 A 19890217