

Title (en)
SAFETY SKI BINDING

Publication
EP 0083749 B1 19861112 (DE)

Application
EP 82111501 A 19821211

Priority
AT 530681 A 19811211

Abstract (en)
[origin: US4621829A] A safety ski binding part includes a base plate having a cam member supported thereon, a sole holder supported on the base plate for pivotal movement around a vertical axis and a transverse horizontal axis, the sole holder having a shoulder thereon. A lever supported on the base plate for pivotal movement about a transverse axis has a nose engageable with the shoulder. A transversely extending cam surface is provided which is engageable with the cam member. A release spring biases the lever in a direction urging the nose into engagement with the shoulder and a further spring urges the cam member into engagement with the cam surface.

IPC 1-7
A63C 9/084

IPC 8 full level
A63C 9/084 (2012.01)

CPC (source: EP US)
A63C 9/0844 (2013.01 - EP US); **A63C 9/0845** (2013.01 - EP US)

Cited by
EP0189562A1

Designated contracting state (EPC)
CH DE FR LI

DOCDB simple family (publication)
EP 0083749 A1 19830720; EP 0083749 B1 19861112; AT 372613 B 19831025; AT A530681 A 19830315; CA 1215404 A 19861216; DE 3274194 D1 19870102; JP S58206776 A 19831202; US 4621829 A 19861111

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EP 82111501 A 19821211; AT 530681 A 19811211; CA 417470 A 19821210; DE 3274194 T 19821211; JP 21565582 A 19821210; US 44786482 A 19821208