

Title (en)
SKI-BINDING WITH CABLELESS REMOTE CONTROL

Publication
EP 0228599 B1 19910403 (DE)

Application
EP 86116896 A 19861204

Priority
AT 358085 A 19851210

Abstract (en)
[origin: EP0228599A2] The ski binding has a triggering device which can be actuated at will via a cableless transmission route and triggers a lock of a jaw of the binding. Said transmission route is controlled by a switch which can be actuated by the hand and is arranged on the grip of a ski pole. In order to avoid inadvertent triggering of the binding, provision is made for the switch (13), as is known per se, to be mounted so as to be protected against unintentional actuation on the free end face of the grip (1) of the ski pole and to be countersunk in said end face, or for the switch (13) to be arranged in the grip (1) of a ski pole (2) and to be actuatable by rotation of the grip (1) relative to the ski pole (2) or a part of the grip (1). <IMAGE>

IPC 1-7
A63C 9/088

IPC 8 full level
A63C 9/088 (2012.01); **A63C 11/22** (2006.01)

CPC (source: EP US)
A63C 9/0885 (2013.01 - EP US); **A63C 11/22** (2013.01 - EP US); **A63C 11/222** (2013.01 - EP US); **Y10S 280/13** (2013.01 - EP US)

Cited by
US5004261A; DE102007001599B4; DE102009036245A1; WO8901355A1; US8403354B2; DE202009018905U1; EP2774662A1; DE102008006070A1

Designated contracting state (EPC)
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