

Title (en)
CROSS-COUNTRY SKI BINDING

Publication
EP 0119309 B1 19860402 (DE)

Application
EP 83112411 A 19831209

Priority
DE 3304945 A 19830212

Abstract (en)
[origin: EP0119309A1] 1. A cross-country ski binding comprising a holding means (2) having a loop member (24) for a forward extension (5) of the sole of a cross-country ski boot (6), and a latching element in the form of a clip (3) which is displaceable relative to the loop member (24) in the longitudinal direction of the ski and which, in the clamping position, engages with a hook element (31) behind the loop member (24) and a shoulder (4) of the extension portion (5) of the sole and which can be urged against a spring along a guide (32) into a retaining means for securing the clamping position, characterized in that disposed at a spacing which is equal to or smaller than the spacing, as measured in the longitudinal direction of the ski, between the rearward edge (25) of the loop member (24) and an edge (26) of the holding means (2), which edge is in front of said rearward edge (25) and is disposed substantially parallel thereto, in front of the hook element (31) on the clip (3), is a guide surface (32) which faces towards the hook element (31) and which leads into an opening (33) provided in the clip (3), that the clip (3), at least in the region (34) between the hook element (31) and the guide surface (32), comprises an elastically deformable material, and that there is provided a clip projection (36) which projects forwardly beyond the guide surface (32) and which has a support surface (37) forming a support means, for bearing against the top of the ski.

IPC 1-7
A63C 9/20

IPC 8 full level
A63C 9/20 (2012.01)

CPC (source: EP)
A63C 9/20 (2013.01)

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

DOCDB simple family (publication)
EP 0119309 A1 19840926; EP 0119309 B1 19860402; AT E18860 T1 19860415; CA 1214800 A 19861202; CS 246072 B2 19861016; DD 230783 A1 19851211; DE 3304945 A1 19840816; FI 840274 A0 19840123; FI 840274 A 19840813; JP S59156364 A 19840905; NO 154986 B 19861020; NO 154986 C 19870128; NO 840447 L 19840813; YU 23484 A 19860831

DOCDB simple family (application)
EP 83112411 A 19831209; AT 83112411 T 19831209; CA 446456 A 19840131; CS 91884 A 19840209; DD 26000584 A 19840210; DE 3304945 A 19830212; FI 840274 A 19840123; JP 2421284 A 19840210; NO 840447 A 19840207; YU 23484 A 19840209