

Title (en)

SKI BOOT WITH AN ENERGY SOURCE FOR AN ENERGY-CONSUMING DEVICE

Publication

EP 0368706 B1 19920603 (FR)

Application

EP 89402872 A 19891017

Priority

FR 8814552 A 19881108

Abstract (en)

[origin: EP0368706A1] The present invention relates to an alpine or cross-country ski boot comprising a shaft (12) provided with means (32) for clamping this shaft, this boot being equipped with an energy source (11) supplying an energy-consuming device such as a heating device (1) and with a device (16) controlling a supply member (13) of the energy- consuming device (1), which is connected between the energy source (11) and the consuming device (1). This boot is characterised in that it comprises means (33) operated by the means (32) for clamping the shaft (12) of the boot in order to permit the opening of the energy supply member (13) only when the shaft (12) of the boot is clamped and to bring about automatically the closure of this supply member (13) as soon as the skier unclamps this shaft. <IMAGE>

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IPC 8 full level

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