

Title (en)
INNER LINER FOR SKI BOOT PROVIDED WITH AN IMPROVED TIGHTENING SYSTEM AND SKI BOOT COMPRISING SAID INNER LINER

Title (de)
INNENSCHUH FÜR SKISTIEFEL MIT EINEM VERBESSERTEM SPANNSYSTEM UND SKISCHUH MIT DEM INNENSCHUH

Title (fr)
DOUBLURE INTERIEURE POUR CHAUSSURE DE SKI MUNIE D'UN SYSTEME DE SERRAGE AMELIORE ET CHAUSSURE DE SKI
COMPRENANT LADITE DOUBLURE INTERNE

Publication
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Application
EP 22213161 A 20221213

Priority
IT 202100031364 A 20211214

Abstract (en)
The present invention relates to an inner liner (1; 1') for a ski boot, said inner liner comprising an improved tightening system (11, 17; 11', 17', 17m'). The inner liner according to the invention comprises, on each of the sides (i.e., the lateral side and the medial side) of the upper, one or more tie members (17, 17') extending from the heel region to the instep region, and tensioning means arranged to exert onto said tie members a traction force facing towards said instep region. By means of the action of said tensioning means it is possible to eliminate possible gaps that may be present between the inner liner and the user's heel. The present invention further relates to a ski boot comprising an outer shell and said inner liner (1; 1') housed in said outer shell.

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Citation (applicant)
• DE 20313763 U1 20031030 - SALOMON SA [FR]
• US 2019313740 A1 20191017 - WORKMAN STEVEN A [US], et al
• DE 20219913 U1 20030220 - SALOMON SA [FR]

Citation (search report)
• [XAI] DE 20219913 U1 20030220 - SALOMON SA [FR]
• [XI] US 2005044749 A1 20050303 - HALL WILLIAM BURTON [US]
• [A] DE 20313763 U1 20031030 - SALOMON SA [FR]

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