

Title (en)  
Interface and gliding board with such an interface

Title (de)  
Trägerplatte und Gleitbrett mit solch einer Trägerplatte

Title (fr)  
Plate-forme de rehaussement des fixations d'une chaussure, et planche de glisse sur neige équipée d'une telle plate-forme

Publication  
**EP 1277500 A1 20030122 (FR)**

Application  
**EP 02356140 A 20020710**

Priority  
• FR 0109462 A 20010716  
• FR 0113779 A 20011025

Abstract (en)  
The platform, designed to be fitted to the upper surface (3) of a ski (1) or snowboard to give extra height to the boot binding, is divided into two lengthwise sections (9, 11), at least one of which has one or more recesses in its surface making contact with the ski. The recesses are filled with material(s) having elastic and shock absorbing properties. The gap (34) between the two sections of the platform can be filled by a convex zone on the ski surface, and in a variant of the design the lengthwise sections can be divided transversely.

Abstract (fr)  
Une plate-forme de rehaussement est destinée à être montée sur la surface supérieure (3) d'une planche de glisse sur neige (1) pour recevoir et surélever des fixations solidarissant une chaussure d'un utilisateur à une planche de glisse sur neige (1). La plate-forme de rehaussement est divisée en deux parties longitudinales (9, 11). <IMAGE>

IPC 1-7  
**A63C 9/00**

IPC 8 full level  
**A63C 9/00** (2012.01)

CPC (source: EP US)  
**A63C 9/003** (2013.01 - EP US)

Citation (applicant)  
• EP 1023926 A2 20000802 - ZIRN LEO [DE]  
• FR 2774001 A1 19990730 - SALOMON SA [FR]  
• US 6217055 B1 20010417 - SILVA GILLES [FR]

Citation (search report)  
• [DA] FR 2774001 A1 19990730 - SALOMON SA [FR]  
• [A] FR 2791269 A1 20000929 - ROSSIGNOL SA [FR]  
• [DA] US 6217055 B1 20010417 - SILVA GILLES [FR]  
• [A] US 5915719 A 19990629 - BAUVOIS JEAN [FR]

Cited by  
EP1424107A1; US7300069B2; EP1350543B1

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**EP 1277500 A1 20030122; EP 1277500 B1 20060315**; AT E320289 T1 20060415; DE 60209868 D1 20060511; DE 60209868 T2 20061019; US 2003025299 A1 20030206; US 6923464 B2 20050802

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