

Title (en)
Snowboard shoe

Title (de)
Snowboard-Stiefel

Title (fr)
Chaussure pour planche de neige

Publication
EP 0646334 B1 19970507 (DE)

Application
EP 94114549 A 19940915

Priority
DE 4333503 A 19931001

Abstract (en)
[origin: EP0646334A1] A snowboard shoe for freestyle boarding consists as usual of a soft boot-shaped inner part and a boot-shaped outer part which is provided with a soft shaft. In order to transmit the force for backside turns even with laterally bent legs, a rigid insert is provided between the inner part and the outer part, which extends around the heel region. At the level of the joint between foot and lower leg, a rigid back part, which surrounds the calf, is articulated on the insert pivotably about an axis running in the longitudinal direction of the shoe. <IMAGE>

IPC 1-7
A43B 5/04; A63C 9/08

IPC 8 full level
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CPC (source: EP US)
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A43B 7/20 (2013.01 - EP US); **A43B 23/16** (2013.01 - EP US); **A63C 10/06** (2013.01 - EP US); **A63C 10/04** (2013.01 - EP US)

Cited by
US6082026A; US5906058A; FR2766381A1; EP0948910A3; FR2759553A1; EP0753269A1; FR2736516A1; FR2745691A1; US5901469A;
EP1371400A1; EP2529719A3; US6012237A; AT409457B; EP0705625A1; US5918897A; EP0861609A1; FR2759552A1; EP0754413A1;
FR2736806A1; EP0793920A1; FR2745692A1; US6543159B1; EP0753267A1; FR2736514A1; EP0705544A1; DE10311175A1; DE10311175B4;
EP0740908A1; FR2733671A1; US5815952A; EP0916271A3; US6209229B1; WO9831247A1; US6663118B1; WO2020198767A1; EP0847706A2;
US6233848B1; US6543793B1; WO9727773A1; WO9732496A1; WO0149380A3; US7134224B2; EP0916271A2; EP1120055A1; FR2804291A1;
US7204495B2; US7566062B2; US6594919B1; US6283494B1; WO9717860A1

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DE 59402652 D1 19970612; JP H07171002 A 19950711; US 5771609 A 19980630; US 5937546 A 19990817; US 6138384 A 20001031

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US 10012598 A 19980619; US 31761099 A 19990525; US 73870196 A 19961028