

Title (en)
SKATE SHOE APPARATUS AND METHOD OF MANUFACTURE

Title (de)
SCHLITTSCHUHVORRICHTUNG UND HERSTELLUNGSVERFAHREN

Title (fr)
APPAREIL POUR CHAUSSURE DE PATINAGE ET PROCÉDÉ DE FABRICATION

Publication
EP 2373387 A4 20150311 (EN)

Application
EP 09828252 A 20091119

Priority

- US 2009065218 W 20091119
- US 19985808 P 20081121

Abstract (en)
[origin: WO2010059877A1] A skate shoe apparatus may be used with a skate (e.g., an ice skate, a traditional roller skate or an inline skate) to provide a walking surface for a skater resembling that of a shoe or boot. The skate shoe apparatus includes a channel to receive a lower travel surface of a skate and support members to provide support (e.g., lateral support) for the skate and distribute lateral forces produced by the skate across the skate shoe apparatus. Additionally, the skate shoe apparatus prevents damage to the travel surface of a skate and increased safety when a skater wearing the skate walks on non-skating surfaces (e.g., walking in ice skates from a dressing area to the ice or across a parking lot to an arena or walking in traditional roller skates or inline skates in a store or restaurant).

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A63C 3/12 (2013.01); **A63C 17/002** (2013.01); **A63C 17/02** (2013.01); **A63C 17/06** (2013.01)

Citation (search report)

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- [XI] US 5513881 A 19960507 - DIMEGLIO DAWN C [US], et al
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- [XI] US 189923 A 18770424
- [X] US 30627 A 18601113
- See references of WO 2010059877A1

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