

Title (en)
PROCESS FOR PRODUCING A SKI EDGE

Title (de)
VERFAHREN FÜR DIE HERSTELLUNG EINER SKIKANTE

Title (fr)
PROCEDE DE PRODUCTION D'UNE CARRE DE SKI

Publication
EP 0771226 A1 19970507 (DE)

Application
EP 95930418 A 19950714

Priority
• DE 4424979 A 19940715
• EP 9502769 W 19950714

Abstract (en)
[origin: US5830535A] PCT No. PCT/EP95/02769 Sec. 371 Date Jan. 10, 1997 Sec. 102(e) Date Jan. 10, 1997 PCT Filed Jul. 14, 1995 PCT Pub. No. WO96/02305 PCT Pub. Date Feb. 1, 1996A process is for producing a ski edge for incorporation into a ski consisting of rolled and heat-treated material, at least part of the surface of which is coated with a bonding agent. In order to reduce the labour and expense and environmental pollution in the production of ski edges and improve the reliability of the bond between the edges and body of the ski, the ski edge strip material is coated with the bonding agent (primer) at least in the region of the bonding surfaces in a continuous process following the heat treatment. Thus, the ski edge strip material is kept under reducing conditions directly before coating in such a way that the surface of the strip material is free of oxide before coating.

IPC 1-7
A63C 5/048

IPC 8 full level
A63C 5/048 (2006.01); **A63C 5/056** (2006.01); **A63C 5/12** (2006.01); **A63C 11/06** (2006.01); **C09J 5/00** (2006.01); **C21D 1/74** (2006.01); **C21D 9/00** (2006.01); **C21D 9/56** (2006.01); **C23G 3/02** (2006.01)

CPC (source: EP US)
A63C 5/056 (2013.01 - EP US); **A63C 11/06** (2013.01 - EP US)

Citation (search report)
See references of WO 9602305A1

Designated contracting state (EPC)
AT CH DE ES FR IT LI

DOCDB simple family (publication)
US 5830535 A 19981103; AT E164316 T1 19980415; DE 4424979 C1 19960125; DE 59501728 D1 19980430; DE 9421237 U1 19950803; EP 0771226 A1 19970507; EP 0771226 B1 19980325; JP 3283522 B2 20020520; JP H10504477 A 19980506; WO 9602305 A1 19960201

DOCDB simple family (application)
US 77620197 A 19970110; AT 95930418 T 19950714; DE 4424979 A 19940715; DE 59501728 T 19950714; DE 9421237 U 19940715; EP 9502769 W 19950714; EP 95930418 A 19950714; JP 50469296 A 19950714