

Title (en)
LAYER OF THE RUNNING SOLE OF A SKI

Publication
EP 0049427 B1 19830629 (DE)

Application
EP 81107611 A 19810924

Priority
AT 492180 A 19801002

Abstract (en)
[origin: US4440418A] A ski base coating including an embossed push-off aid which consists of a plurality of steps having steep gradient push-off flanks (1', 1", 3) in push-off direction and flat angle ramps in gliding direction. The upper side of the steps is formed of a continuous honeycomb arrangement of equilateral or biaxially symmetric hexagonal fields (2', 2"). For improved push-off effect the fields (2', 2") are so arranged that one of the hexagon sides (1', 1") each extends transversely of the push-off direction, that this hexagon side (1', 1") is designed as push-off edge, and that the hexagon faces form the flat angle step ramps. (FIG.

IPC 1-7
A63C 7/06; **A63C 5/04**

IPC 8 full level
A63C 5/04 (2006.01); **A63C 7/06** (2006.01)

CPC (source: EP US)
A63C 5/04 (2013.01 - EP US); **A63C 5/044** (2013.01 - EP US); **A63C 7/06** (2013.01 - EP US)

Cited by
WO2015058228A1; AT413494B; AT514968A1; AT514968B1; RU2664243C2; US9737786B2

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