

Title (en)
SKI

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Application
EP 89112922 A 19890714

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Abstract (en)
[origin: EP0354379A2] This ski (1) comprises a core (1a) and at least one upper cover layer and one lower cover layer, the upper side of the core (1a) having recessed in it grooves (6), in each of which a strip-shaped receiving part (2) is fitted for fastening screws (7) of a ski binding. <??>In order to ensure that such a ski has a certain flexibility of the fastening of the ski binding with respect to the ski, the invention provides that each receiving part (2) is made up of a plurality of layers (12-14, 16, 17), of which at least one layer (12 - 14) consists of elastomeric material and at least one other layer (16, 17) consists of metal. In this arrangement, spacer sleeves (18) are provided, which pass through the layer of elastomeric material, are supported in the ski on the metal layer and protrude beyond the upper side of the ski, which bears the base plate (beta) of the ski binding. <IMAGE>

IPC 1-7
A63C 5/12

IPC 8 full level
A63C 5/06 (2006.01); **A63C 5/12** (2006.01); **A63C 9/00** (2012.01)

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Cited by
EP0607544A3; FR2668941A1; AT396749B; FR2793421A1; AT398906B; EP0411478A1; AT402156B; FR2695324A1; FR2704155A1; EP0490064A1; US5221105A; AT395113B; US7011331B2; WO9405382A1; WO9112860A1; WO9116112A1

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