

Title (en)
SKI

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Application
EP 91890051 A 19910319

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Abstract (en)
[origin: CA2039831A1] In a ski (1) that has integrated elements for the attachment for components of the binding system, the ski (1) is bonded rigidly to an essentially plate-shaped carrier body (3) that extends in the longitudinal direction of the ski, in an area (4) that lies between the ends (8) that face in the longitudinal direction of the ski. Outside the area (4) that is bonded rigidly to the (6) (1), the carrier body (3) incorporates guide rails or grooves (6) that extend in the longitudinal direction of the ski and are used for the attachment of the components of the binding system, and the ends (8) of the carrier body (3) that face in the longitudinal direction of the ski are arranged at a distance from the upper side of the upper chord (7) of the ski. It is preferred that outside the area that is bonded rigidly to the ski (1) the carrier body (3) is bonded rigidly to the ski (1) or to the upper chord (7) of the ski through interposed damping material (5) (Figure 1).

IPC 1-7
A63C 5/075; **A63C 9/00**; **A63C 5/06**

IPC 8 full level
A63C 5/06 (2006.01); **A63C 5/075** (2006.01); **A63C 5/12** (2006.01); **A63C 5/14** (2006.01); **A63C 9/00** (2012.01)

CPC (source: EP US)
A63C 5/075 (2013.01 - EP US); **A63C 9/00** (2013.01 - EP US)

Citation (search report)
• [AP] DE 2648720 A1 19770505 - ATO BATIMENT COURBEVOIE [FR], et al
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