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Telemark ski-boots for adults — Interface with Telemark ski-bindings — Requirements and test methods

*Chaussures de ski télémark pour adultes — Zone de contact avec les
fixations de ski télémark — Exigences et méthodes d'essai*



Reference number
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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

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The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

ISO 22264 was prepared by Technical Committee ISO/TC 83, *Sports and recreational equipment*, Subcommittee SC 3, *Ski bindings*.

This corrected version of ISO 22264:2006 includes the following correction:

— page 8, Figure 8

Replace the value " ≥ 45 " by " ≥ 50 ".

Telemark ski-boots for adults — Interface with Telemark ski-bindings — Requirements and test methods

1 Scope

This International Standard specifies the dimensions and characteristics of the interface, requirements, test methods and marking of Telemark ski-boots with flexible sole which are used with current systems of telemark ski-bindings with attachment at the boot toe and boot heel, the proper function of which depends on the dimensions and design of the interfaces.

For Telemark ski-binding systems that function irrespective of the sole shape or that have different requirements for the sole dimensions, it is not always necessary for the Telemark ski-boot soles to comply with this International Standard in order to achieve the desired degree of safety.

It applies to Telemark ski-boots of sizes 15,0 and larger in the mondopoint system (see Annex A).

2 Normative references

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 554, *Standard atmospheres for conditioning and/or testing — Specifications*

ISO 9407, *Shoe sizes — Mondopoint system of sizing and marking*

3 Terms and definitions

For the purposes of this document, the following terms and definitions apply.

3.1

interface

that part of the Telemark ski-boot intended for contact with the ski-binding

3.2

front interface

that part of the Telemark ski-boot intended to fit with the front binding

3.3

rear interface

that part of the Telemark ski-boot intended to fit with the rear binding

3.4

free space

space intended to avoid contact between Telemark ski-boots and binding, especially during step in/step out or release