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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

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Snowboard-boots - Interface with snowboard bindings

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Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for Standardization Work Part 1. Structure and Drafting Rules of Standardization Documents"

Drafting.

This document is equivalent to ISO 11634.1996 "Interface for Snowboard Holder for Snowboard Boots".

This document has made the following minimal editorial changes.

---Incorporate the content of the technical corrigendum of ISO 11634.1996/Cor.1.2007, and modify the English name of the document.

1 Scope

This document specifies the sole interface area of the snowboard boots and the ski boot main shaft for clamping the interface to ensure that it is firmly connected to the snowboard holder.

The size and characteristics of the fixed connection part.

This document does not cover other possible devices for fixing snowboard boots on the snowboard.

This document applies to snowboard boots with size 15.0 or greater in the world shoe size system.

See ISO 5355 for alpine ski boots and GB/T 40930 for travel ski boots.

2 Normative references

The content of the following documents constitutes an indispensable clause of this document through normative references in the text. Among them, dated quotations

Only the version corresponding to the date is applicable to this document; for undated reference documents, the latest version (including all amendments) is applicable to

This document.

ISO 2768-1 General tolerances Part 1.Tolerances of linear and angular dimensions without tolerances (General tolerances-Part

1

Tolerances for linear and angular dimensions without individual tolerance indications)

Note. GB/T 1804-2000 general tolerances, linear and angular tolerances without tolerances (equiv ISO 2768-1:1989)

3 Terms and definitions

The following terms and definitions apply to this document.

3.1

Interface

The connecting structure on the snowboard boots that enables the snowboard holder to function.

3.2

Longitudinal median plane

The middle plane of the shoe sole is longitudinally perpendicular to the force-bearing surface.

3.3

Bearing surface

The surface of the sole connected to the plate on which the boot stands.

4.1 Dimensions

The size of snowboard boots should meet the requirements of Figure 1.

Unmarked tolerances shall comply with ISO 2768-1.