Seventh edition
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Alpine ski/binding/boot (S-B-B) system — Assembly, adjustment and inspection

Ensemble ski/fixation/chaussure (SFC) pour skis alpins — Montage, réglage et contrôle

Reference number
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Foreword

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The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see www.iso.org/directives).

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For an explanation of the voluntary nature of standards, the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the World Trade Organization (WTO) principles in the Technical Barriers to Trade (TBT), see www.iso.org/iso/foreword.html.

This document was prepared by Technical Committee ISO/TC 83, *Sports and other recreational facilities and equipment*, Subcommittee SC 4, *Snowsports equipment*.

This seventh edition cancels and replaces the sixth edition (ISO 11088:2018), which has been technically revised.

The main changes are as follows:

— Table 1 on boot binding compatibility has been added;

— former Table A.1 on the determination of skier type (example 1) has been removed;

— 6.4 has been updated;

— Figure C.1 has been updated;

— normative references have been updated.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

Introduction

International Standards exist for the components of the alpine ski/binding/boot (S-B-B) system, mainly intended for the component manufacturers. An International Standard, ISO 8061, also exists for the selection of release values.

This document is intended primarily for retailers. However, its aim is to include, in one text, the different phases of the choice of components, their assembly, adjustment and inspection in the form of practical procedures, and to provide tolerances for inspection and adjustment. It can be used by all individuals and institutions concerned with those procedures.

The inspection procedures and tolerances described in this document apply to the condition of the S-B-B system before it leaves the ski shop to judge the condition of the equipment once it is put into use and for periodic verification of used equipment.