SLOVENSKI STANDARD
oSIST ISO 8061:2017

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Varnostne vezi za alpske smuči - Metode za izbor mejnih vrednosti navora odpenjanj

Alpine ski-bindings - Selection of release torque values

Fixations de skis alpins -- Sélection des valeurs du couple de déclenchement

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Alpine ski-bindings — Selection of release torque values

Fixations de skis alpins — Sélection des valeurs du couple de déclenchement

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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).

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. Details of any patent rights identified during the development of the document will be in the Introduction and/or on the ISO list of patent declarations received (see www.iso.org/patents).

Any trade name used in this document is information given for the convenience of users and does not constitute an endorsement.

For an explanation on the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the WTO principles in the Technical Barriers to Trade (TBT) see the following URL: Foreword - Supplementary information.

The committee responsible for this document is ISO/TC 83, *Sports and other recreational facilities and equipment*, Subcommittee SC 4, *Snowsports equipment*.

This fourth edition cancels and replaces the third edition (ISO 8061:2004), which has been technically revised to remove Annex B. It also incorporates the Amendment ISO 8061:2004/Amd 1:2006.

Introduction

This International Standard is one of a series of International Standards dealing with the safety of ski bindings; the other International Standards of this series are ISO 9462 and ISO 9465.

National standards, complying with legal regulations, may be more extensive regarding, for example, the following:

— combined loading;

— deflexion of the ski.

International Standards covering these aspects are being prepared.

To verify the safety of ski-bindings, it is necessary to use all three International Standards of the series and also national standards covering aspects which are not yet standardized internationally.