# INTERNATIONAL STANDARD

### ISO 10958-2



### Snowboards — Binding mounting area —

### Part 2:

## Requirements and test methods for snowboards with inserts

Surfs des neiges — Zone de montage de la fixation —

Partie 2: Exigences et méthodes d'essai relatives aux surfs des neiges munis d'inserts



### **IMPORTANT — PLEASE NOTE**

This is a mark-up copy and uses the following colour coding:

Text example 1

— indicates added text (in green)

Text example 2

— indicates removed text (in red)

— indicates added graphic figure



— indicates removed graphic figure

1.x ...

 Heading numbers containg modifications are highlighted in yellow in the Table of Contents

All changes in this document have yet to reach concensus by vote and as such should only be used internally for review purposes.

### **DISCLAIMER**

This Redline version provides you with a quick and easy way to compare the main changes between this edition of the standard and its previous edition. It doesn't capture all single changes such as punctuation but highlights the modifications providing customers with the most valuable information. Therefore it is important to note that this Redline version is not the official ISO standard and that the users must consult with the clean version of the standard, which is the official standard, for implementation purposes.



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### **Foreword**

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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 10958-2 was prepared by Technical Committee ISO/TC 83, *Sports and other recreational facilities and equipment*, Subcommittee SC 4, *Skis and snowboards* Snowsports equipment.

This second third edition cancels and replaces the first second edition (ISO 10958-2:<del>1999</del>2004), which has been technically revised:

ISO 10958 consists of the following parts, under the general title *Snowboards — Binding mounting area*:

- Part 1: Requirements and test methods for snowboards without inserts
- Part 2: Requirements and test methods for snowboards with inserts