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**Snowboard plate-bindings without a release  
mechanism — Safety requirements and test  
methods**

*Fixations de surf des neiges de type à plaque sans mécanisme  
de déclenchement — Exigences de sécurité et méthodes d'essai*



## Foreword

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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.

International Standard ISO 14790 was prepared by Technical Committee ISO/TC 83, *Sports and recreational equipment*, Subcommittee SC 3, *Ski bindings*.

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International Organization for Standardization  
Case postale 56 • CH-1211 Genève 20 • Switzerland  
Internet central@iso.ch  
X.400 c=ch; a=400net; p=iso; o=isocs; s=central

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# Snowboard plate-bindings without a release mechanism — Safety requirements and test methods

## 1 Scope

This International Standard specifies the essential safety requirements (including certain quality aspects) of snowboard plate-bindings without a release mechanism.

It is applicable to non-releasable snowboard plate-bindings for adults and children.

It does not apply to snowboard plate-bindings with a release mechanism or to snowboard soft bindings.

## 2 Normative references

The following standards contain provisions which, through reference in this text, constitute provisions of this International Standard. At the time of publication, the editions indicated were valid. All standards are subject to revision, and parties to agreements based on this International Standard are encouraged to investigate the possibility of applying the most recent editions of the standards indicated below. Members of IEC and ISO maintain registers of currently valid International Standards.

ISO 6004 : 1991, *Alpine skis — Ski binding screws — Requirements*

ISO 9462 : 1993, *Alpine ski-bindings — Safety requirements and test methods*

ISO 9838 : 1991, *Alpine ski-bindings — Test soles for ski-binding tests*

ISO 11634 :1996, *Snowboard boots — Interface with ski-binding*

## 3 Definitions

For the purposes of this International Standard, the following definitions apply.

**3.1 snowboard plate-binding:** Connecting element between a snowboard boot (boot with a hard sole in accordance with ISO 11634) and a snowboard.

NOTE: An antiskid pad is not a component part of a plate-binding.

**3.2 snowboard binding type C:** Binding suitable exclusively for a body mass of up to 45 kg (children).