

SLOVENSKI STANDARD SIST ISO 8061:2005/A1:2011

01-marec-2011

Varnostne vezi za alpske smuči - Metode za izbor mejnih vrednosti navora odpenjanj - Dopolnilo A1(ISO 8061:2004/Amd 1:2006)

Alpine ski-bindings - Selection of release torque values (ISO 8061:2004/Amd 1:2006)

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Ta slovenski standard je istoveten z: ISO 8061:2004/Amd 1:2006

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ICS:

97.220.20 Oprema za zimske športe Winter sports equipment

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INTERNATIONAL STANDARD

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Alpine ski-bindings — Selection of release torque values

AMENDMENT 1

Fixations de skis alpins — Sélection des valeurs du couple de iTeh ST déclenchement D PREVIEW

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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.

Amendment 1 to ISO 8061:2004 was prepared by Technical Committee ISO/TC 83, Sports and recreational equipment, Subcommittee SC 3, Ski bindings.

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Alpine ski-bindings — Selection of release torque values

AMENDMENT 1

Page 1, Clause 2

Modify heading of Clause 2 as follows:

2 Symbols, notations and coordinates

Add as new Figure 1 and Table 1:

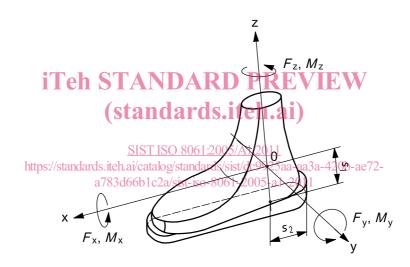


Figure 1 — Definition of the loads and torques

Table 1 — Coordinates of reference point 0

Dimensions in millimetres

Type of binding	Coordinates		
	<i>s</i> ₁	<i>s</i> ₂	
С	85	70	
CA	100	80	
А	100	80	
NOTE The definitions of	The definitions of type C, CA and A bindings are given in ISO 9462.		

All imaginable loads on the ski boot can be referred to a force F acting along the x, y or z axes of a system of coordinates, and a moment of rotation M about that axis.

The origin of the system of coordinates 0 is defined by s_1 and s_2 according to Table 1.

The torques and forces shown in Figure 1 are positive. Torques and forces in the opposite directions are negative.

Page 3, subclause 4.3.3

Modify 4.3.3 as follows:

- **4.3.3** The age correction is determined as follows.
- Skiers under 10 years: 15 % for M_z and M_y ;
- Skiers who are 50 years or older: 15 % for M_z and M_y ;

Page 4

Modify Table A.1 as follows:

Table A.1 — Determination of skier type classification

Туре	1	2	3 ^a	
Speed 1	Slow to moderate	Skiers that do not	Fast	
Terrain	Gentle to moderate	meet all the	Steep	
Style	Cautious (or smooth) _{ISO}	descriptions of either 1 or 3 8061:2005/A1:2011	Aggressive	
^a Type 3 settings should not be used by skiers of less than 22 Rg aa-aa3a-420b-ae72-				

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Modify A.2.1 as follows:

A.2.1 Skiers 10 years and older of any type, who desire a higher or lower setting than the setting of their skier type according to 4.3.4 a), 4.3.4 b), 4.3.4 c) or 4.3.4 d) may designate their preference with a + or a – next to their skier type designation.

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Add a new page with a Bibliography containing the following reference:

[1] ISO 9462, Alpine ski-bindings — Requirements and test methods