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AMENDMENT 1
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**Assembly, adjustment and inspection of
an alpine ski/binding/boot (S-B-B) system**

AMENDMENT 1

*Montage, réglage et contrôle d'un ensemble ski/fixation/chaussure
(SFC) pour skis alpins*

AMENDEMENT 1

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Foreword

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Amendment 1 to ISO 11088:2006 was prepared by Technical Committee ISO/TC 83, *Sports and recreational equipment*, Subcommittee SC 4, *Snowsports equipment*.

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Page 8, Annex B

Replace Table B.1 with the following:

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Table B.1 — Release value selection using skier's weight

Mandatory release values					Examples for initial indicator value								
Skier's parameters			Inspection parameters		These are only the starting point in the binding setting process and may need to be modified in order to achieve the correct measured release value.								
Skier's mass	Skier's height	Skier code	Twist	Forward lean	Z (presetting), depending on boot sole length								
					M_Z	M_Y	≤230 mm	231 mm to 250 mm	251 mm to 270 mm	271 mm to 290 mm	291 mm to 310 mm	311 mm to 330 mm	331 mm to 350 mm
kg	m		N·m	N·m									
			5 ^a	18 ^a									
10 to 13		A	8	29	0,75	0,75	0,75						
14 to 17		B	11	40	1,0	0,75	0,75	0,75					
18 to 21		C	14	52	1,5	1,25	1,25	1,0					
22 to 25		D	17	64	2,0	1,75	1,5	1,5	1,25				
26 to 30		E	20	75	2,5	2,25	2,0	1,75	1,5	1,5			
31 to 35		F	23	87	3,0	2,75	2,5	2,25	2,0	1,75	1,75		
36 to 41		G	27	102		3,5	3,0	2,75	2,5	2,25	2,0		
42 to 48	≤1,48	H	31	120			3,5	3,0	3,0	2,75	2,5		
49 to 57	1,49 to 1,57	I	37	141			4,5	4,0	3,5	3,5	3,0		
58 to 66	1,58 to 1,66	J	43	165			5,5	5,0	4,5	4,0	3,5	3,0	
67 to 78	1,67 to 1,78	K	50	194			6,5	6,0	5,5	5,0	4,5	4,0	
79 to 94	1,79 to 1,94	L	58	229			7,5	7,0	6,5	6,0	5,5	5,0	
≥95	≥1,95	M	67	271				8,5	8,0	7,0	6,5	6,0	
		N	78	320				10,0	9,5	8,5	8,0	7,5	
		O	91	380				11,5	11,0	10,0	9,5	9,0	
			105	452						12,0	11,0	10,5	
			121	520									
			137 ^b	588 ^b									

NOTE 1 For skiers of 13 kg and under, no further correction is appropriate.

NOTE 2 For skiers of 17 kg and under, skier type -1 (see A.2.1) is inappropriate.

^a Lowermost tolerance limit.

^b Uppermost tolerance limit.