CERTIFICATE



OF FIS HOMOLOGATED CROSS-COUNTRY COURSE FIS CROSS-COUNTRY COMMITTEE



(1) Registration Number:

(2) Location of the competition site:

(3) Organizer:

(4) National Ski Association:

(5) Contact person in the organizing committee:

(6) Homologation inspector:

(7) Name of course:

(8) Description of course:

WC 09/21.06/05

Pokljuka, SLO

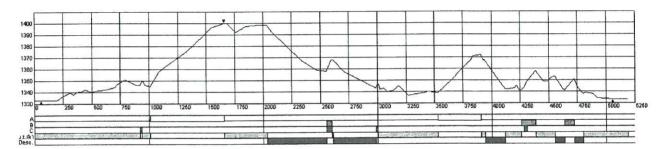
Pokljuka

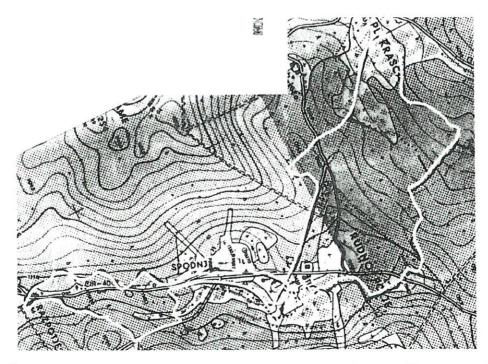
Ski Association of Slovenija

Peter Petricek Jakub Vodrazka

Pokljuka 5 km (WC)

Course length:	5189 m	Height Difference (HD):	67 m	Lowest point:	1333 m	
Category: B		Maximum Climb (MC):	55 m	Highest point	1400 m	
Competition Level:	WC	Total Climb (TC):	178 m			





FIS Office

ol Monternat. Ski Verband FIS Blochstrasse 2 / Postfach

FIS Stamp

CH-3653 Oberhofen

FIS Homologation Responsible

Date of Issue 08.11.2009 Valid until 30.06.2014



FIS CROSS COUNTRY COMMITTEE Subcommittee for Rules and Control



DOCUMENTATION OF HOMOLOGATED CROSS COUNTRY COURSES

(1) (2) (3) (4) (5) (6) (7) (8)	Registration Number: Location of the competi Organizer: National Ski Association Contact person in the o Homologation inspector Name of course: Description of course:	Pokljuk Sloven Peter P Jakub V	Pokljuka, Slovenia Pokljuka Slovenian Ski Federation Peter Petricek Jakub Vodrážka Pokljuka 5KM WC classic						
	Course length: Category: Competition Level:	5189m B WC/COC/FIS	Height Diffe Maximum C Total Climb	Climb (MC):	: 67m 55m 178m	Lowest po		1333m 1400m	
(9)	Overview of the uphills - major uphills - shorter uphills - undulated terrain		No. 2 3 u.t.	PTC 88 37 53	% of TC 49.44 20.79 29.78				
(10)	Stadium area - fixed stadium fixed building temporary stadium temporary building good infrastructure (a - skitesting area near th - warm up track near th	ccess, parking	ı, media, etc.)		indoor workin - timekeeping - calculation - announcer - media jury	J			7777
(11)	Category for the stadiu Stadium: suitable for fo Course: suitable for foll a) classical tech b) free technique suitable for mixed relay a) on the same b) combined wit Category:	Ilowing starting owing competinique errand pursuit cocourse	g procedures ition formats ompetition urse	with					
(12)) Possibility of snow mak Stadium area			=	Course				d
(13) Substitute course avali	able							
(14) Map material in accord very good				sufficient				
(15) Date of the final inspec	tion:	20	021.8.2009	Э				
(16) Closing of the homolog	ation procedu	re:						
(17) Date of the FIS-Licens	e:							

Data of the course profile



	Data Remarks of the inspector						he inspector	
Name of the course	Pokljuka 5KM WC classic							
Competition distance	5189							
Number and length of the laps								
Height difference (HD)	67 m							
Maximum climb (MC)	55 m							
Total climb (TC)	178 m	1			1			
Lowest point	1333 m							
Highest point	1400							
	1 - 1 - 1	at m	PHD	PTC	gradient	average	Remarks of the inspector	
major uphills with:					3	gradient		
30 m - 50 m MP	1	1011	55	55	3.64-16.00	8.54		
and Ø	2.	3534	33	33	1.52-15.00	8.78		
6.00 - 12.00% gradient in accordance to ICR 313.1	3							
in accordance to ICR 313.1								
	6 0							
total							49.44% part of TC	
	1.	2553	10	10	21.74-21.74	21.74		
B shorter uphills with:	2.	4263	17	17	10.00-18.75	13.60		
10 m - 29 m MP	3.	4639	10	10	11.76-11.76	11.76		
		4039	10	10	11.70-11.70	11.70		
and Ø								
<18.00% gradient								
in accordance to ICR 313.1	2 22 12 12 12	-		-		-		

total			1				20.79% part of TC	
10 l	1.	923	4	4	26.67-26.67	26.67		
steep uphills with	2.	2984	4	4	26.67-26.67	26.67		
Dist. <= 30 m								
and Ø								
> 18.00% gradient	X X							
in accordance to ICR 313.1								
	W 							
undulated terrain	\$ 			45				
total				53			29.78% part of TC	
Cital				1				
total alimb				_			100 00 16	
total climb							100.00 16	