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 13/15.02/1,7

Asiago (VI) - ITA

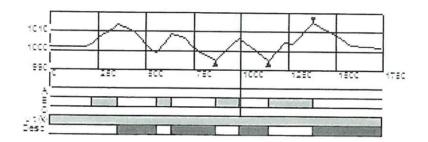
Comune di Asiago

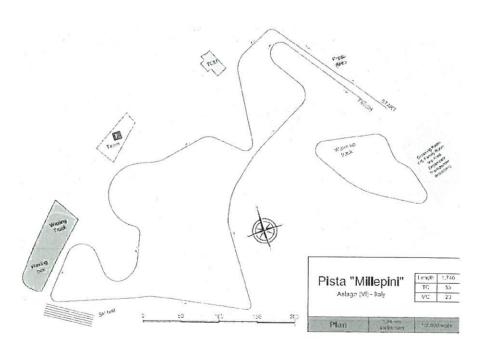
Federazione Italiana Sport Invernali

Guido Carli Uros Ponikvar

Millepini, Asiago

Course length: Category: Competition Level:	1740 m C WC	Height Difference (HD): Maximum Climb (MC): Total Climb (TC):	20 m 21 m 55 m	Lowest point: Highest point	995 m 1015 m
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FIS/Office

Pierre Mignerey

FIS Stamp

Internat. Ski Verband FIS Blochstrasse 2 / Postfach CH-3653 Oberhofen FIS Homologation Responsible

Gennwazirlun In Hermod Bjørkestøl Date of Issue 20.11.2013 Valid until 30.06.2018



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 competition site: Organizer: National Ski Association: Contact person in the organizing com Homologation inspector: Name of course: Description of course:	Asiago (VI) - ITA - Comune di Asiago F.I.S.I. Guido CARLI Uroš Ponikvar (SLC Millepini Asiago	nune di Asiago S.I. do CARLI s Ponikvar (SLO)					
	Course length: 1740m Category: C Competition Level: WC/FIS	Height Difference Maximum Climb Total Climb (TC)	(MC): 21m	Lowest po		995m 1015m		
(9)	Overview of the uphills - major uphills - shorter uphills - undulated terrain	0	PTC % of TC 0 0.00 54 98.18 1 1.82					
(10)	Stadium area - fixed stadium fixed building temporary stadium good infrastructure (access, parking - skitesting area near the stadium warm up track near the stadium	g, media, etc.)[- timekeepin - calculation - announcer - media	g				
(11)	Category for the stadium and course Stadium: suitable for following startin Course: suitable for following compet a) classical technique b) free technique suitable for mixed relay and pursuit of a) on the same course b) combined with a separat co	g procedures cition formats with competition						
(12)	Possibility of snow making Stadium area	[Course					
(13)	Substitute course avaliable							
(14)	Map material in accordance to art 31 very good		sufficient				d	
(15)	Date of the final inspection:	31.10.2	2013					
(16)	Closing of the homologation procedu	ıre:						
(17)	Date of the FIS-License:							

Data of the course profile



	Data Remarks of the inspector								
Name of the course	Millep	Millepini Asiago							
Competition distance	1740 m								
Number and length of the laps	1 x 1740								
Height difference (HD)	20 m								
Maximum climb (MC)	21 m								
Total climb (TC)	55 m								
Lowest point	995 m								
Highest point		1015 m							
	at m		PHD	PTC	gradient	average	Remarks of the inspecto	r	
A		atin	1110	110	gradioni	gradient	Tronnance of the majorate		
major uphills with:									
100								100 Per 19 - 1 100 Per 19 - 19 Per 19	
6.00 - 12.00% gradient									
in accordance to ICR 313.1									
				-		-			
				-			0.00% part of TC	-	
total		044	111	44	6.25-11.43	7.91	0.0070 part of 10		
В	1.	214	11	11					
shorter uphills with:	2.	556	10	10	12.50-13.51	12.99			
10 m - 29 m MP	3.	862	12	12	7.89- 9.57	9.09			
and Ø	4.	1144	20	21	10.68-11.11	8.47			
<18.00% gradient				-					
in accordance to ICR 313.1									
	-								
'	-						98.18% part of TC		
	*		1						
steep uphills with	-								
Dist. <= 30 m	-								
and Ø	7			+					
		-		1	-				
> 18.00% gradient		-		-	-				
in accordance to ICR 313.1	S	-		-					
				-					
undulated terrain				1			4.000/		
total			_	1		-	1.82% part of TC		
				-					
total climb			_				100.00		