



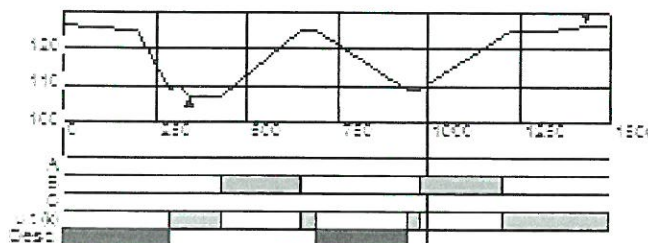
CERTIFICATE

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

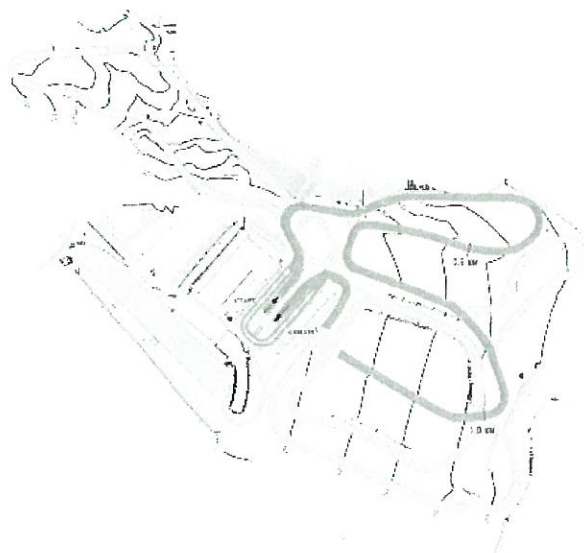


- (1) Registration Number: WC 14/01.01/1,5
(2) Location of the competition site: Chaykovskiy
(3) Organizer: Cross Country Ski Federation of Russia
(4) National Ski Association: Ski Sports Association of Russia
(5) Contact person in the organizing committee: Igor Belomestnov
(6) Homologation inspector: Igor Belomestnov
(7) Name of course: 1,5 km
(8) Description of course:

Course length:	1493 m	Height Difference (HD):	20 m	Lowest point:	107 m
Category	D	Maximum Climb (MC):	18 m	Highest point	127 m
Competition Level:	WC	Total Climb (TC):	37 m		



H = 1 m
M 1:5000



0 50 100 150 200 m

FIS Office

P.O. *P. Mignerey*
Pierre Mignerey

FIS Stamp

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

FIS Homologation Responsible

Hermud Bjørkestøl
Hermud Bjørkestøl

Date of Issue

21.01.2014

Valid until

30.06.2019



FIS CROSS COUNTRY COMMITTEE

Subcommittee for Rules and Control



DOCUMENTATION OF HOMOLOGATED CROSS COUNTRY COURSES

- (1) Registration Number:
(2) Location of the competition site: Chaykovskiy, Russia
(3) Organizer: Cross Country Ski Federation of Russia
(4) National Ski Association: Russian Ski Association
(5) Contact person in the organizing committee: Igor Belomestnov
(6) Homologation inspector: Igor Belomestnov
(7) Name of course: 1,5km
(8) Description of course:

Course length:	1493m	Height Difference (HD):	20m	Lowest point:	107m
Category:	D	Maximum Climb (MC):	18m	Highest point:	127m
Competition Level:	WC	Total Climb (TC):	37m		

- (9) Overview of the uphill

- major uphill
- shorter uphill
- undulated terrain

No.	PTC	% of TC
0	0	0.00
2	33	89.19
u.t.	4	10.81

- (10) Stadium area

- | | | | |
|---|-------------------------------------|-------------------------|-------------------------------------|
| - fixed stadium..... | <input checked="" type="checkbox"/> | indoor working room for | |
| - fixed building..... | <input checked="" type="checkbox"/> | - timekeeping..... | <input checked="" type="checkbox"/> |
| - temporary stadium..... | <input type="checkbox"/> | - calculation..... | <input checked="" type="checkbox"/> |
| - temporary building..... | <input type="checkbox"/> | - announcer..... | <input checked="" type="checkbox"/> |
| - good infrastructure (access, parking, media, etc.)..... | <input checked="" type="checkbox"/> | - media..... | <input checked="" type="checkbox"/> |
| - skitesting area near the stadium..... | <input checked="" type="checkbox"/> | - jury..... | <input checked="" type="checkbox"/> |
| - warm up track near the stadium..... | <input type="checkbox"/> | - others..... | <input checked="" type="checkbox"/> |

- (11) Category for the stadium and course layout

Stadium: suitable for following starting procedures

Course: suitable for following competition formats with

a) classical technique

b) free technique

suitable for mixed relay and pursuit competition

a) on the same course.....

b) combined with a separat course.....

Category:..... D

Individual Sprint Pursuit Relay Masstart

☐ ☒ ☐ ☐ ☐

☐ ☐ ☐ ☐ ☐

☐ ☒ ☐ ☐ ☐

- (12) Possibility of snow making

Stadium area..... ☐ Course..... ☐

- (13) Substitute course available..... ☐

- (14) Map material in accordance to art 313.4.3 ICR

very good..... ☒ sufficient..... ☐

- (15) Date of the final inspection:

- (16) Closing of the homologation procedure:

- (17) Date of the FIS-License:

Data of the course profile



Data		Remarks of the inspector				
Name of the course	1,5km					
Competition distance	1493m					
Number and length of the laps	1					
Height difference (HD)	20 m					
Maximum climb (MC)	18 m					
Total climb (TC)	37 m					
Lowest point	107 m					
Highest point	127 m					
A	at m	PHD	PTC	gradient	average gradient	Remarks of the inspector
major uphill with:						
30 m - 40 m MP						
and Ø						
6.00 - 12.00% gradient						
in accordance to ICR 313.1						
total						0.00% part of TC
B	1. 424	18	18	8.11- 8.11	8.11	
shorter uphill with:	2. 978	15	15	6.67- 6.67	6.67	
10 m - 29 m MP						
and Ø						
<18.00% gradient						
in accordance to ICR 313.1						
total						89.19% part of TC
C						
steep uphill with						
Dist. <= 30 m						
and Ø						
> 18.00% gradient						
in accordance to ICR 313.1						
undulated terrain			4			
total			4			10.81% part of TC
total climb						100.00 0