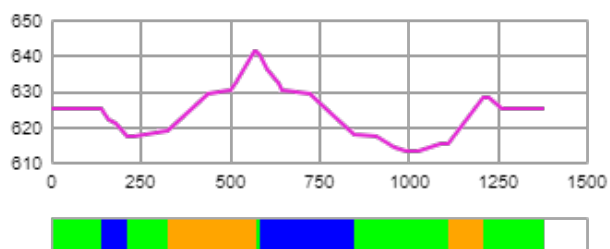


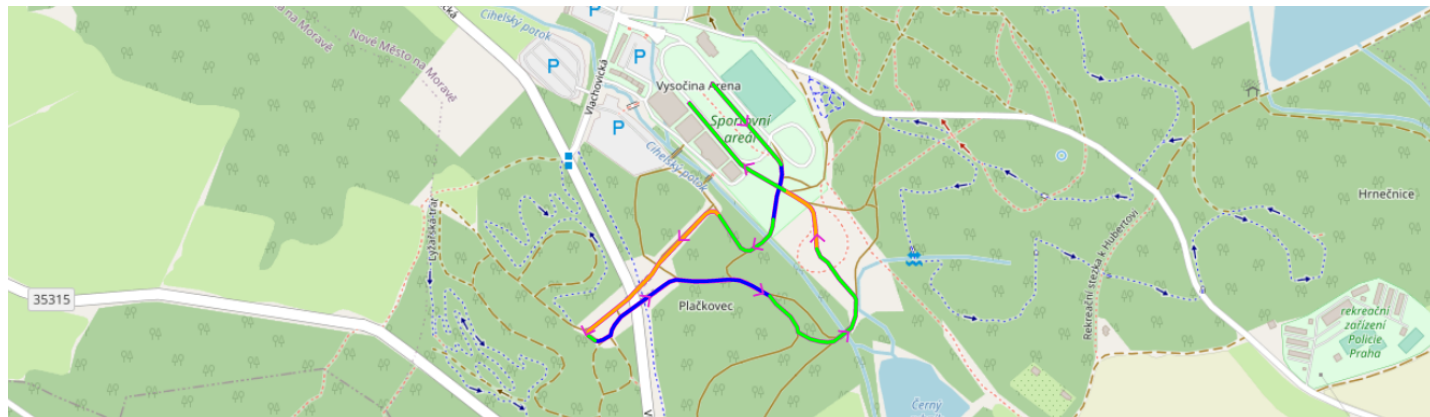
CERTIFICATE OF FIS HOMOLOGATED CROSS-COUNTRY COURSE FIS CROSS-COUNTRY COMMITTEE

(1) Registration number: (2) Name of the competition site: (3) Name of city/region: (4) Organizer: (5) National ski association: (6) Contact person in the organizing committee: (7) Homologation inspector: (8) Name of course: (9) Competition level for course	WC21/03.02/1.4 Vysocina Arena, Nove Mesto na Morave Nove Mesto na Morave, Czech Republic SPORT CLUB NOVE MESTO NA MORAVE z.s. Czech Ski Association Jan Skricka Jakub Vodrazka FIS WC sprint 1,4km WC
---	--

Course length:	1,379m	Height difference (HD):	28m	Lowest point:	613m
Course category:	D	Maximum climb (MC):	22m	Highest point:	641m
		Total climb (TC):	39m		



A-climb B-climb C-climb descent undulated terrain



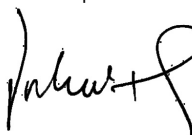
FIS Office


 Mignerey, Pierre
 FIS International Ski Federation
 Blochstrasse 2 / Postfach
 CH - 3653 Oberhofen

FIS Stamp



FIS Homologation
Responsible


 Vodrazka, Jakub

Date of Issue
 12.01.2021
 Valid until
 30.06.2026

(10) Overview of the uphill:

	No.	PTC	% of TC
- shorter climbs	2	35	89.7
- descents	2	0	0.0
- undulated terrain	5	4	10.3

(11) Stadium area:

Fixed stadium area	yes	Indoor working room:	Timekeeping	yes
Fixed building	yes		Announcer	yes
Temporary stadium	no		Jury	yes
Temporary building	no		Race office	yes
Good infrastructure (access, parking, media, etc.)	yes			
Skitesting area along course/near stadium	yes			
Warm up track near the stadium	yes			

(12) Category for the stadium and course layout:

	Interval	Sprint	Skiathlon	Relay	Mass start
Stadium suitable for following competition formats	yes	yes	yes	yes	yes
Course suitable for following competition formats with					
a) Classical technique		yes			
b) Free technique		yes			
Course suitable for relay and skiathlon competition					
a) On same course					
b) Combined on different courses (C+D or D+D)					

(13) Possibility of snow making:

Yes, (they use also summer snow depo!).

(14) Map Material:

Very good.

(15) Source of accurate elevation data:

Geodetic measurement

(16) Safety considerations:





No.

(17) General remarks:

(18) Date of first inspection:

(19) Date of final inspection: 2020/10/6

(20) Summary of terrain characteristics

	#	at m	PHD (m)	PTC (m)	grad. (%)	avg. grad.(%)	
A-climb		total		0			0.0% part of TC
B-climb		1	328	22	22	0.0 - 18.0	9.0
		2	1,112	13	13	13.5 - 13.5	13.5
		total		35			89.7% part of TC
C-climb		total		0			0.0% part of TC
undulated terrain		total		4			10.3% part of TC
		total climb		39			