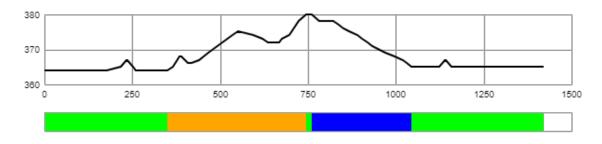


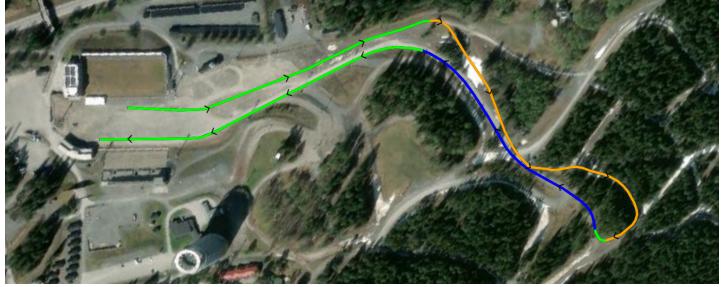
(1) Registration number:

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

<ul> <li>(1) Registration number.</li> <li>(2) Name of the competition site</li> <li>(3) Name of city/region:</li> <li>(4) Organizer:</li> <li>(5) National ski association:</li> <li>(6) Contact person in the organiz</li> <li>(7) Homologation inspector:</li> <li>(8) Name of course:</li> <li>(9) Competition level for course</li> </ul>		Östersund Special Oly	ympics Sweden arasportförbundet, hed am	/ Swedish Parasport A	ssociation
Course length:	1,421m	Height difference (HD):	16m	Lowest point:	364m
Course category:	D	Maximum climb (MC):	21m	Highest point:	380m
		Total climb (TC):	26m		



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



FIS Office

FIS Stamp

FIS Homologation Responsible Date of Issue

Valid until

(10) Overview of the uphills:

	No.	PTC	2 %	of TC			
- shorter climbs	1	21	80				
- descents	1	0	0.0	-			
- undulated terrain	3	5	-	).2			
(11) Stadium area:			Indoor wor	king room:			
Fixed stadium area		yes	Timeke	eeping			yes
Fixed building		yes	Annou	ncer			yes
Temporary stadium	no	Jury				yes	
Temporary building		no	Race of	office			yes
Good infrastructure (access, parking, me	dia, etc.)	yes					
Skitesting area along course/near stadiu	m	yes					
Warm up track near the stadium		yes					
(12) Category for the stadium and course lay	out:						
			Interval	Sprint	Skiathlon	Relay	Mass start
Stadium suitable for following competition	n formats		yes	yes	yes	yes	yes

Stadium suitable for following competition formats	yes	yes	yes	yes	yes	
Course suitable for following competition formats with						
a) Classsical technique	yes			yes	yes	
b) Free technique	yes			yes	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:

Very good. Snow storage to ensure competitions early in the season

(14) Map Material:

Very good

- (15) Source of accurate elevation data:
- LiDAR measurements from the Swedish Land Survey
- (16) Safety considerations:
- (17) General remarks:
- (18) Date of first inspection: 2024/1/23
- (19) Date of final inspection: 2024/2/27

## (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	349	16	21	-10.8 - 15.9	4.1		
	total			21			80.8%	part of TC
C-climb	total			0			0.0%	part of TC
undulated terrain	total			5			19.2%	part of TC
	total	climb		26				