

### 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:



00/09.01/01 Henningvola, 7711 Steinkjer Henning IL Norwegian Ski Federation Fridtjof Rannem

Eiliv Grut Henningvola 1 km



0 0,5 km 380 370 360 350 340 250 750 1000 500 A B: C: u. t.(k) dec.(T)

Comp level COC

Distance 1 km

Category

TC 37 m MC

HD Lowest point

31 m 348 m

Highest point 379 m

Signature

Internationaler Skiverband FIS Stamp

D

Blochstrasse 2 CH-3653 Oberhofen Thunersee

Homologation Responsible

Hermod A Bjørkestøl Signature /

10 m

Date issued

0909 2000 Valid until 30 June 2005

# FIS CROSS COUNTRY COMMITTEE Subcommittee for Rules and Control



#### DOCUMENTATION OF HOMOLOGATED CROSS COUNTRY COURSES

(1)	Registration Number	00/09.01/01							
(2)	Location of the comp	Nord Trøn							
(3)	Organizer:	Henning IL							
(4)	National ski associat	NSF							
(5)	Contact person in the	e organizing co	Fridtjof Ra	innem					
(6)	Homologation inspec	ctor:	Eilif Grut						
(7)	Name of course:		Henningvo	ola skistadi	ion				
(8)	Description of course:								
	Distance of the	e of the Laps		HD	MM		MT	lowest	highest
	course							point	point
	m	No.	m	m	m		m	m	m
	1000	0	0	31	10		37	348	379
(9)	Overview of different uphills				No.	MP	% of MT		
(-)	major uphills				0	0	0.00		
	shorter uphills				2	28	75.68		
	steep uphills plus undulated terrain				0 + u.t.	9	24.32		
(10)	Stadium area								
(10)	Stadium area		tomporar	v etadium					
	fixed stadiumfixed building		temporary stadium temporary building						
	indoor working room						CONTROL OF DESIGNATION OF THE PARTY OF THE P		
	ilidool working room	101			timekeepingcalculation				
	enough space for ma								
	good infrastructure (								
	skitesting area near the stadium								
	warm up track near t	ine stadium				. ,	*****************	***************************************	
(11)	Category of the cour		Individual		Relay	Pursuit-			
						start			
	Competitions in the			<b>Y</b>	<b>Y</b>	~			
	Competitions in the t		4	4	~	$\rightarrow$			
	Possible combination with a course for mixed relay category								
	Category								
(12)	Possibility of snow m								
	Stadium area		Part of course						
(13)	Substitute course av	aliable							
(14)	Map material accord				sufficient	tt			4
(15)	Date of the final insp								
	Closing of the homo			08.00					
(10)	Closing of the nomo	logation proce	uure. 🗭 🖣						

(17) Date of the FIS-License:

# 2. Data of the course profile

	Data				Re	emarks of t	the inspector	A SAMPLE CONTRACTOR			
Name of the course	Henningvola skistadion										
Competition distance	1000 m										
Number and length of the laps											
Height difference (HD)	31 m										
Maximum climb (MM)	14.m /6										
Total climb (MT)	37 m										
Lowest point	348 m										
Highest point	379 m										
A		at m	HD	MP	gradient	average gradient	Remarks of				
major uphills with:			_	-		gradient	<u> </u>				
30 m - 50 m MP			+	-		<del> </del>					
and Ø					<del> </del>	1					
6.00 - 12.00% gradient											
in accordance to ICR 312.5		-		-	ļ	<del> </del>					
			_								
					<u> </u>				······································		
	-										
total				0			0.00% pa	rt of MT			
	1.	42	13	14	4.00-15.38	6.19					
shorter uphills with:	2.	816	14	14	6.67- 9.52	8.19					
10 m - 29 m MP											
and Ø											
<18.00% gradient								The same with the same and the			
in accordance to ICR 312.5											
									-		
tal				28			75.68% pai	rt of MT			
steep uphills with			-								
Dist. <= 30 m				1							
and Ø											
> 18.00% gradient								AND THE RESERVE OF THE PARTY OF			
gradient											
gradione				+							
undulated terrain			$\pm$	9							
total				9			24.32% par	t of MT			
Julia			-	-			27.0270 Pai	COT IVIT			
total climb				37			100.00	0			

Henningvola skistadion

C. Eibl