### 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:

00/09.05/7.5

Henningvola, 7711 Steinkjer

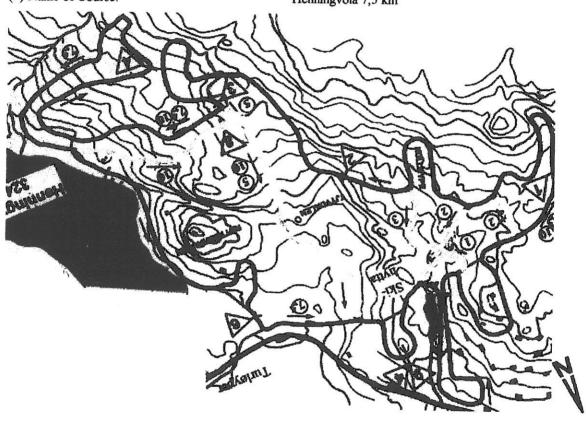
Henning IL

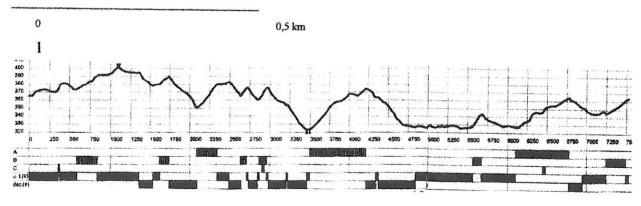
Norwegian Ski Federation

Fridtjof Rannem

Eiliv Grut

Henningvola 7,5 km





Comp level

Distance 7,5 km Category D TC MC 262 m 54 m

HD Lowest point

78 m 323 m

Highest point 401 m

FIS Office
BE Bengisson
Signature

Internationale Skillerband
FIS

Blochstrasse 2 CH-3653 Oberhofen Thunersee Hermod A Bjørkestøl
Signature

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) (2) (3) (4) (5) (6) (7) (8)	Registration Number: Location of the competition site: Organizer: National ski association: Contact person in the organizing committee: Homologation inspector: Name of course: Description of course:			00/09.05 Nord trønd Henning IL NSF Fridtjof Ra Eilig Grut Henningvo	elag	n			
	Distance of the	Distance of the Laps		HD	MM		MT	lowest	highest
								point	point
	m	No.	m	m	r	n	m	m	m
	7500	0	0	78	5	4	0 262	323	401
(9)	Overview of different major uphills shorter uphills steep uphills p  Stadium area fixed stadium	olus undulated			temporary timekeepi calculatio others	building.		45.8 32.1 22.1	
	enough space for magood infrastructure (skitesting area near warm up track near t	access, parki the stadium	ng, media)						
(11	) Category of the cour		Indiv	/idual	Relay	Pursuit- start			
	Competitions in the								

Possible combination with a course for mixed relay category..... Category.....

(13) Substitute course avaliable....

Part of course.....

(15) Date of the final inspection: 64.07. 98

Competitions in the free technique

Stadium area.....

(16) Closing of the homologation procedure:

(14) Map material accordance to art 313.2 ICR

(17) Date of the FIS-License:

(12) Possibility of snow making

## 2. Data of the course profile

	Data Remarks of the inspector											
Name of the course	Henningvola skistadion											
Competition distance	7500 m langs vannet											
Number and length of the laps												
Height difference (HD)	76 m											
Maximum climb (MM)	50 m											
Total climb (MT)	262 m	262 m										
owest point	325 m											
Highest point	401 m											
W.		at m	HD	MP	gradient	average gradient	Remarks	of the ins	pector			
major uphills with:	1.	2085	30	30	8.00-16.00	11.72						
30 m - 70 m MP	2.	3540	47	50	2.00-14.00	7.03						
and Ø	3.	6135	39	40	2.27-23.81	6.10	C at	6448 m	6 m MP	20.00%		
5.00 - 18.00% gradient in accordance to ICR 312.5												
			<del></del>									
			-									
latal				120			45.80%	part of M	Т			
total	1.	587	18	18	2.70-16.00	7.14						
Lead a suphille writh:	2.	1624	10	10	6.00-11.76	8.85						
shorter uphills with: 10 m - 29 m MP	3.	2635	10	10	13.73-15.79	14.29						
	4.	2865	14	14	12.50-20.00	16.09	C at	2897 m	6 m MP	20.00%		
and Ø	5.	5564	15	15	7.14-16.67	13.89						
<18.00% gradient		7244	17	17	5.88- 9.30	6.97	1					
in accordance to ICR 312.5	6.	1244	17	17	3.00- 3.00	0.01						
total				84			32.06%	part of M	IT			
	1.	357	5	5	22.73-22.73	22.73						
steep uphills with												
Dist. <= 30 m												
and Ø												
> 18.00% gradient												
gradient												
9.34.01.1												
undulated terrain				53								
total				58			22.14%	part of M	1T			
	**************************************											
total climb				262			100.00		12			

Henningvola skistadion 29. 5. 2000