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:

(8) Description of course:

15/04.04/2,5

Bestemorenga, Bodø

Bodø kommune, Postboks 319, Bodø

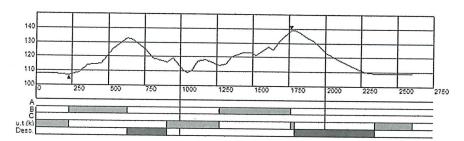
Norwegian Ski Federation

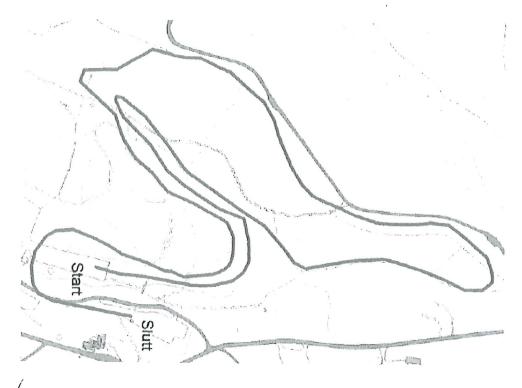
Bjørn Godal

Hermod Bjørkestøl

Bestemorenga 2,5 km North

Course length:	2609 m	Height Difference (HD):		Lowest point:	107 m
Category	E	Maximum Climb (MC):		Highest point	139 m
Competition Level:	COC	Total Climb (TC):	67 m		





FJ\$ Office
P. O / (C)
Pierre Mignerey

FIS Stamp

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

FIS Homologation Responsible

germazinta

Date of Issue 14.01.2015 Valid until 30.06.2020



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 Organizer: National Ski Association: Contact person in the organ Homologation inspector: Name of course: Description of course:	Bodø I Norwe Bjørn (Hermo	Bestemorenga, Bodø Bodø kommune, Postboks 319, 8001 Bodø Norwegian Ski Federation Bjørn Godal Hermod Bjørkestøl Bestemorenga 2,5 km North							
	Course length: 26 Category: E Competition Level: CC	09m DC	Height Differe Maximum Cli Total Climb (*	mb (MC):		Lowest p Highest		107m 139m		
(9)	Overview of the uphills - major uphills - shorter uphills - undulated terrain		No. 0 2 u.t.	PTC 0 55 12	% of TC 0.00 82.09 17.91					
(10)	Stadium area - fixed stadium fixed building temporary stadium temporary building good infrastructure (accessed in the state of the stat	ss, parking,	media, etc.)		indoor workin - timekeeping - calculation announcer media jury					
(11)	Category for the stadium an Stadium: suitable for followin Course: suitable for followin a) classical technique b) free technique suitable for mixed relay and a) on the same cours b) combined with a s Category:	ng starting ng competiti e pursuit cor se	procedures on formats wit mpetition							
(12)	Possibility of snow making Stadium area			•	Course				\	
(13)	Substitute course avaliable.	•••••		•••••			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************		
(14)	Map material in accordance very good			:	sufficient				v	
(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	Bestemorenga 2,5 km North							
Competition distance	2609 m							
Number and length of the laps								
Height difference (HD)	32 m	······································					to a contract the second secon	
Maximum climb (MC)	29 m							
Total climb (TC)	67 m							
Lowest point	107 m							
Highest point	139 m							
A	1,00 //	at m	PHD	PTC	gradient	average	Remarks of the inspector	
major uphills with:			11110	' ' '	gradione	average gradient	Training of the mepodier	
and Ø								
6.00 - 12.00% gradient								
in accordance to ICR 313.1								
							PART AND	
total	***************************************		\pm				0.00% part of TC	
Parameter 1	1.	231	26	26	1.03-12.50	6.47	part of the	
B shorter uphills with:	2.	1273	25	29	2.63-14.00	5.09		
10 m - 29 m MP		1213	20	25	2.03-14.00	3.09		
and Ø								
	-							
<18.00% gradient				ļ				
in accordance to ICR 313.1								
Allegation				ļ				
.otal			<u> </u>				82.09% part of TC	
C								
steep uphills with								
Dist. <= 30 m								
and Ø								
> 18.00% gradient								
in accordance to ICR 313.1								
undulated terrain				12				
total				12			17.91% part of TC	
				. —				
total climb							100.00	