



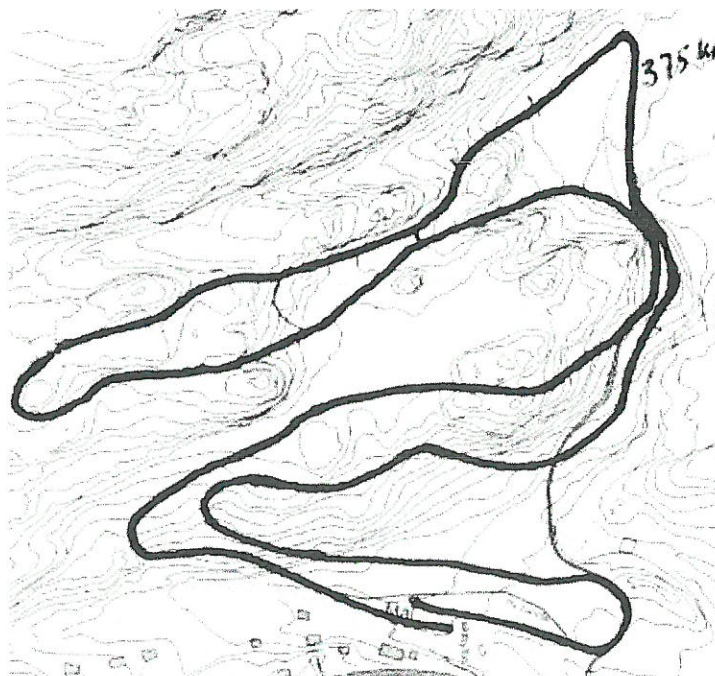
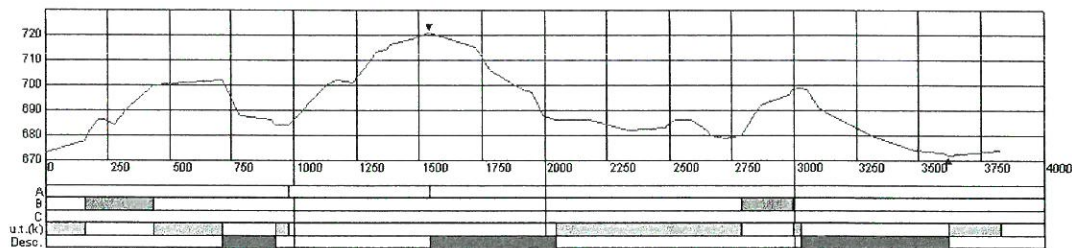
## CERTIFICATE

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



- (1) Registration Number: 09/24.04/3,75  
(2) Location of the competition site: Korlevoll, Odda  
(3) Organizer: Korlevoll IL - ski  
(4) National Ski Association: Norwegian Ski Federation  
(5) Contact person in the organizing committee: Rolf Bøen  
(6) Homologation inspector: Hermod Bjørkestøl  
(7) Name of course: Korlevoll 3,75 km F  
(8) Description of course:

Course length:	3828 m	Height Difference (HD):	49 m	Lowest point:	672 m
Category:	E(D)	Maximum Climb (MC):	38 m	Highest point:	721 m
Competition Level:	COC	Total Climb (TC):	95 m		



FIS Office

p.o. H. Lessing  
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FIS Stamp

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Blochstrasse 2 / Postfach  
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FIS Homologation Responsible

Hermod Bjørkestøl  
Hermod Bjørkestøl

Date of Issue

20.10.2009

Valid until

30.06.2014



# FIS CROSS COUNTRY COMMITTEE

## Subcommittee for Rules and Control



### DOCUMENTATION OF HOMOLOGATED CROSS COUNTRY COURSES

- (1) Registration Number:  
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 (5) Contact person in the organizing committee: Rolf Bøen  
 (6) Homologation inspector: Hermod Bjørkestøl  
 (7) Name of course: Korlevoll 5 km F  
 (8) Description of course:

Course length:	3828m	Height Difference (HD):	49m	Lowest point:	672m
Category:	E(D)	Maximum Climb (MC):	38m	Highest point:	721m
Competition Level:	COC	Total Climb (TC):	95m		

- (9) Overview of the uphill  
 - major uphill  
 - shorter uphill  
 - undulated terrain

No.	PTC	% of TC
1	38	40.00
2	42	44.21
u.t.	15	15.79

- (10) Stadium area

- |   |                                     |                         |                                     |
|---|-------------------------------------|-------------------------|-------------------------------------|
| - fixed stadium.....                                      | <input checked="" type="checkbox"/> | indoor working room for |                                     |
| - fixed building.....                                     | <input checked="" type="checkbox"/> | - timekeeping.....      | <input checked="" type="checkbox"/> |
| - temporary stadium.....                                  | <input type="checkbox"/>            | - calculation.....      | <input checked="" type="checkbox"/> |
| - temporary building.....                                 | <input type="checkbox"/>            | - announcer.....        | <input checked="" type="checkbox"/> |
| - good infrastructure (access, parking, media, etc.)..... | <input checked="" type="checkbox"/> | - media.....            | <input checked="" type="checkbox"/> |
| - skitesting area near the stadium.....                   | <input checked="" type="checkbox"/> | - jury.....             | <input checked="" type="checkbox"/> |
| - warm up track near the stadium.....                     | <input checked="" type="checkbox"/> | - others.....           | <input checked="" type="checkbox"/> |

- (11) Category for the stadium and course layout

Stadium: suitable for following starting procedures

Course: suitable for following competition formats with

a) classical technique

b) free technique

suitable for mixed relay and pursuit competition

a) on the same course.....

b) combined with a separat course.....

Category: .....E(D)

Individual Sprint Pursuit Relay Masstart

☒ ☒ ☒ ☒ ☒

☒ ☐ ☒ ☒ ☒

☒ ☐ ☒ ☒ ☒

- (12) Possibility of snow making

Stadium area.....☒ Course.....☒

- (13) Substitute course available .....☐

- (14) Map material in accordance to art 313.4.3 ICR

very good .....☐ sufficient .....☒

- (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							
Competition distance							
Number and length of the laps							
Height difference (HD)	49 m						
Maximum climb (MC)	38 m						
Total climb (TC)	95 m						
Lowest point	672 m						
Highest point	721 m						
<b>A</b>	at m	PHD	PTC	gradient	average gradient	Remarks of the inspector	
major uphill with: and Ø 6.00 - 12.00% gradient in accordance to ICR 313.1	1. 977	37	38	2.50-15.00	6.57		
total						40.00%	part of TC
<b>B</b>							
shorter uphill with: 10 m - 29 m MP and Ø <18.00% gradient in accordance to ICR 313.1	1. 160	22	24	9.17-17.39	8.03		
	2. 2787	18	18	3.48-15.79	8.70		
total						44.21%	part of TC
<b>C</b>							
steep uphill with Dist. <= 30 m and Ø > 18.00% gradient in accordance to ICR 313.1							
undulated terrain			15				
total			15			15.79%	part of TC
total climb						100.00	0