

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:
16/38.01/1,3 Liatoppen, ÅL Å IL - Ski Norwegian Ski Federation Kåre Hagen
Hermod Bjørkestøl Liatoppen 1,3 km Sprint

Course length: 1317 m Category

▯ Competition Level: COC

Height Difference (HD): Maximum Climb (MC): Total Climb (TC):

12 m 12 m

Lowest point: Highest point

948 m 960 m

29 m

1000

12501500

Desc.

FIS Office

FIS Homologation Responsible

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

Date of Issue 26.10.2016 Valid until 30.06.2021

Pierre Mignerey *T*

blem Sinemas Hermod Bjørkestøl

FIS CROSS COUNTRY COMMITTEE

Subcommittee for Rules and Control

FI/S

DOCUMENTATION OF HOMOLOGATED CROSS COUNTRY COURSES

(1) Registration Number: (2) Location of the competition site:

Liatoppen, AL (3) Organizer:

Ål IL - Ski (4) National Ski Association:

Norwegian Ski Federation (5) Contact person in the organizing committee:

Kåre Hagen (6) Homologation inspector:

Hermod Bjørkestøl (7) Name of course:

Liatoppen Sprint 1,3 km (8) Description of course:

Course length: 1317m Height Difference (HD): 12m Lowest point:

Category:

Maximum Climb (MC): 12m Highest point: Competition Level:

COC/FIS Total Climb (TC): 29m

948m 960m

No.

PTC

O

(9) Overview of the uphill

- major uphill - shorter uphill - undulated terrain

% of TC

0.00 41.38 58.62

12

17

(10) Stadium area

-
5. PITORIO

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

Remarks of the inspector

Data Liatoppen Sprint 1,3 km 1317 m

Name of the course Competition distance Number and length of the laps Height
difference (HD) Maximum climb (MC) Total climb (TC) **Lowest** point Highest

point

12 m 12 m 29 m 948 m 960 m

at m

PHD P_{TC}

gradient

average Remarks of the inspector gradient

major uphill with: and Ø

6.00 - 12.00% gradient in accordance to ICR 313.1

total

0.00%

part of TC

1.518

12

12

5.36-16.67

10.00

shorter uphill with:

10 m - 29 m MP and Ø

<18.00% gradient in accordance to ICR 313.1

total

41.38%

part of TC

steep uphill with

Dist. <= 30 m and Ø

> 18.00% gradient in accordance to ICR 313.1

undulated terrain total

17

58.62%

part of TC

total climb

100.00

TO