

No.

359 / CAN 16

2nd prolongation

CERTIFICATE OF JUMPING HILL CERTIFICAT DE CONFORMITE **SCHANZENPROFILBESTÄTIGUNG**

Date of issue

01.01.2019

Valid till

31.12.2023

Établi le Ausgestellt am

Valable jusq` au

Gültig bis

Place:

Whistler Olympic Park

Name:

Olympic Hill

HS =

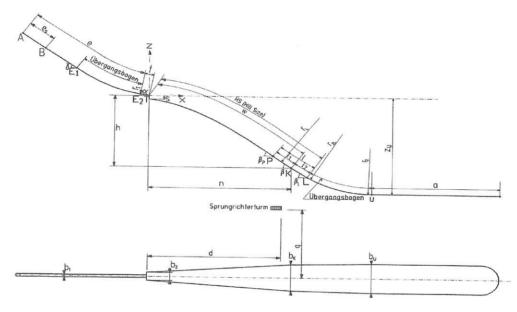
104 m

h/n

0.55

Vo =

24,60 m/s



е	=	86,10 m		I_1	=	10,65 m		Р	=	84,35 m
\mathbf{e}_{s}	=	22,00 m	34 gates (á 29/40cm)	I_2	=	9,00 m		K	=	95,00 m
t	=	6,10 m		а	=	95,00 m		L	=	104,00 m
γ	=	35,00°		β_p	=	36,50 °		b_1	=	2,67 m
α	=	11,00 °		β	=	34,00°		b _K	=	21,90 m
$\mathbf{r_1}$	=	90,00 m		β_{L}	=	31,50°	*)	b _U	=	21,90 m
h	=	45,55 m		\mathbf{r}_{L}	=	244,00 m		d	=	59,00 m
n	=	82,83 m		$\mathbf{r_2}$	=	115,00 m		q	=	26,00 m
S	=	2.38 m						850		

Remarks / Bemerkungen

- 1. inspection by Richard Kaiser (19th November 2018)
- 2. the remarks of the inspection-report must be observed and fulfilled for the validity of this certification.
- 3. for fulfilling the (FIS-ICR) standards of the jumpinghill, the owner is responsible during training and competition.
- 4.1. correction of the HS from HS106 to HS104. Markinglines and guardrail numbers have to be corrected.
- 4.2. *) the angle of HS104 position have to be measured new.
- the steelconstruction in front of the take off table have to be covered with soft material during training and competition.

JUMPING HILL APPROVED BY THE FIS TREMPLIN HOMOLOGUE PAR LA FIS DURCH DIE FIS GENEHMIGTE SPRUNGSCHANZE SUB-COMMITTEE FOR JUMPING HILLS

CHAIRMAN:

Hans-Martin Renn