

No.

61 / FIN 1

6th prolongation

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

Date of issue

10.11.2022

Valid till

30.04.2027

Établi le

Ausgestellt am

Valable jusq' au

Gültig bis

Place:

Ruka, Kuusamo

Name:

Rukatunturi

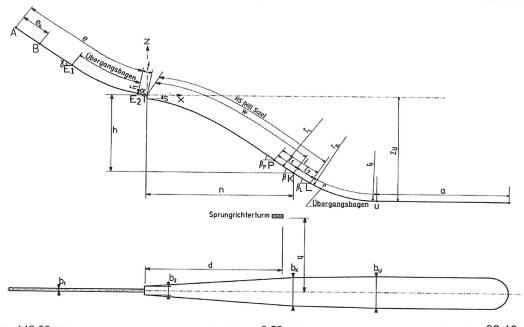
HS =

142 m

0,575 h/n =

Vo =

24,70 m/s



HS =		142,00 m		S	=	3,50 m		z_U	=	92,19 m
е	=	98,83 m		I_1	=	30,00 m		Р	=	90,00 m
\mathbf{e}_{s}	=	31,68 m	57 gates è = 55-59cm	I_2	=	22,00 m		K	=	120,00 m
t	=	6,75 m		а	=	80,00 m	sloping up	L	=	142,00 m
γ	=	35,00°		β_{p}	=	38,00°		b_1	=	2,50 m
α	=	10,80°		β	=	36,90°		b_{K}	=	24,00 m
$\mathbf{r_1}$	=	103,00 m		β_{L}	=	32,30 °		\mathbf{b}_{U}	=	24,50 m
h	=	59,25 m		\mathbf{r}_{L}	=	/ m		d	=	76,80 m
n	=	103,05 m		$\mathbf{r_2}$	=	135,00 m		q		46,50 m

Remarks / Bemerkungen

- 1. Inspection by Pekka Hyvärinen (7th October 2022)
- The remarks of the inspection-report must be observed and fulfilled for the validity of the certification.
- 3. For fulfilling the (FIS-ICR) standards of the jumpinghill, the owner is responsible during training and competition.
- 4. In the outrun area closed guard-rails must be fixed in accordance to IWO 411.5.2 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:

FÉDÉRATION INTERNATIONALE DE SKI INTERNATIONAL SKI FEDERATION
INTERNATIONALER SKI VERBAND

Hans-Martin Renn