

No.

5 / AUT 5

3rd prolongation

CERTIFICATE OF JUMPING HILL CERTIFICAT DE CONFORMITE SCHANZENPROFILBESTÄTIGUNG

Date of issue 21.10.2018

Établi le
Ausgestellt am

Valid till 20.10.2023

Valable jusq` au
Gültig bis

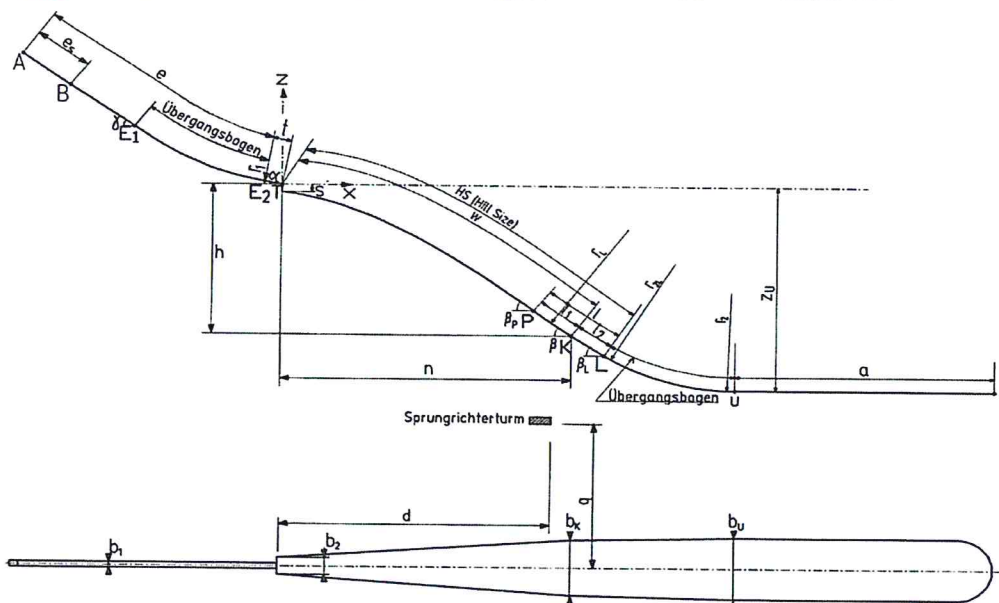
Place: Bischofshofen

Name: Paul Ausserleitner

HS = 142 m

h/n 0,577

Vo = 26,20 m/s



e = 118,50 m	$l_1 = 14,83$ m	P = 110,70 m
$e_s = 23,71$ m 47 gates (à 48/22cm)	$l_2 = 17,00$ m	K = 125,00 m
t = 6,50 m	a = 98,00 m	L = 142,00 m
$\gamma = 27,00^\circ$	$\beta_p = 37,50^\circ$	$b_1 = 2,45$ m
$\alpha = 11,00^\circ$	$\beta = 35,80^\circ$	$b_2 = 10,35$ m
$r_1 =$ kub. Parabel	$\beta_L = 31,60^\circ$ *) at the HS109 position	$b_K = 24,20$ m
h = 62,36 m	$r_L = 335,00$ m	$b_U = 26,40$ m
n = 107,61 m	$r_2 = 115,00$ m	d = 83,60 m
s = 4,50 m		q = 52,13 m

Remarks / Bemerkungen

1. inspection by Marko Mlakar (5th July 2017 + 7th June 2018)
2. the remarks of the inspection-report must be observed and fulfilled for the validity of the certification.
3. for fulfilling the (ICR) standards of the jumpinghill, the owner is responsible during training and competition.
4. the area B in front of the take off table must be covered with soft damp mats during training and competition
5. new HS:
 - 5.1. correction of the HS from HS140 to HS142. Markinglines and guardrail numbers have to be corrected.
 - 5.1. *) the angle of HS142 position have to be measured new.

JUMPING HILL APPROVED BY THE FIS
TREMPLIN HOMOLOGUE PAR LA FIS
DURCH DIE FIS GENEHMIGTE SPRUNGSCHANZE

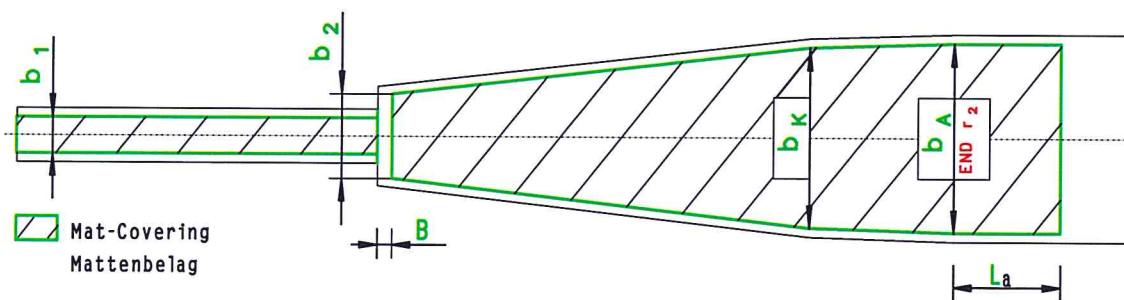
SUB-COMMITTEE FOR JUMPING HILLS
CHAIRMAN:

Hans-Martin Renn

No. 5 / AUT 5 Mat 3rd prolongation

CERTIFICATE OF PLASTIC HILL CERTIFICAT POUR TREMPIN EN PLASTIQUE ZERTIFIKAT FÜR MATTEN - SCHANZEN

Date of issue Établi le Ausgestellt am	21.10.2018	Valid till Valable jusqu' au Gültig bis	20.10.2023
Place: HS =	Bischofshofen 142	Name: h/n =	Paus Ausserleitner 0,580
Year of covering Verlegungsjahr	2003	Mat-element dimensions Mattenelement Größe	100 x 50 cm
Manner of fastening Befestigungsart	cablefastener to net		
Mat overlap of the seam Überdeckungslänge des Mattenbundes	26 / 17,5cm	Material	polypropylen Lindgren
Sub construction / Unterkonstruktion	concrete / 2cm polyurethan-carpet / net		
Material of inrun track / Spurmateriel	ETEC ceramic track		
Distance between both center of tracks / Abstand der beiden Spur-Mittelachsen	33,5cm		
Width of track / Spurbreite	13,5cm	Depth of track / Spurtiefe	3,0cm



b1 2,45m b2 10,35m bK 24,20m bA 26,40m La 13,00m B 20,00m

Remarks / Bemerkungen

1. inspection by Marko Mlakar (5th July 2017 + 7th June 2018)
2. the remarks of the inspection-report must be observed and fulfilled for the validity of the certification.
3. for fulfilling the (ICR) standards of the jumpinghill, the owner is responsible during training and competition.
4. covering of area B:
 - 4.1. the area B in front of the take off table must be covered with soft damp mats during training and competition
 - 4.2. an alternativ ramp solution for summer use must be documented by the owner and approved by FIS
5. correction of the HS from HS140 to HS142. Markinglines and guardrail numbers have to be corrected.

JUMPING HILL APPROVED BY THE FIS
TREMPIN HOMOLOGUE PAR LA FIS
DURCH DIE FIS GENEHMIGTE SPRUNGSCHANZE

SUB-COMMITTEE FOR JUMPING HILLS

CHAIRMAN:

