

No.

346 / SLO 13

2nd prolongation

# CERTIFICATE OF JUMPING HILL

## CERTIFICAT DE CONFORMITE

## SCHANZENPROFILBESTÄTIGUNG

Date of issue 09.01.2016

Établi le

Ausgestellt am

Valid till

31.12.2020

Valable jusqu'au

Gültig bis

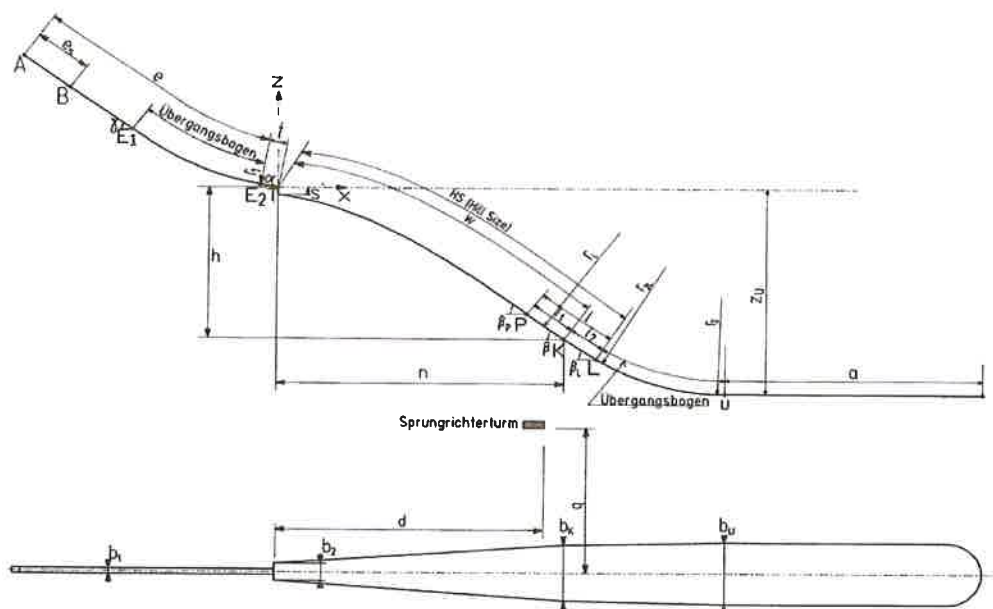
Place: Kranj

Name: DPNC Kranj L109

HS = 109 m

$h/n = 0,567$

$V_o = 24,20$  m/s



$e = 94,20$  m

$e_s = 25,80$  m 34 gates

$t = 6,00$  m

$\gamma = 33,00^\circ$

$\alpha = 10,50^\circ$

$r_1 = 90,00$  m

$h = 49,06$  m

$n = 86,54$  m

$s = 2,94$  m

$l_1 = 10,30$  m

$l_2 = 8,80$  m

$a = 88,00$  m

$\beta_p = 37,00^\circ$

$\beta = 34,30^\circ$

$\beta_L = 32,30^\circ$

$r_L = 237,00$  m

$r_{2L} = /$  m

$r_2 = 103,00$  m

$z_U = 69,94$  m

$P = 89,70$  m

$K = 100,00$  m

$L = 109,00$  m

$b_1 = 2,56$  m

$b_K = 20,15$  m

$b_U = 21,90$  m

$d = 71,00$  m

$q = 27,45$  m

### Remarks / Bemerkungen

- inspection by Jacek Wlodyga (7th Dezember 2015)
- the remarks of the inspection-report are must be observed and fulfilled for the validity of certification.
- for the standards for the construction of jumping hills (ICR/IWO) the owner is responsible during the training and competition.
- in accordance to ICR 411.5.2 The landing Area  
From the bottom of the take off, the entire designed width of the landing slope must be prepared with snow.  
No obstacles are allowed in the prepared area and movable devices must be removed when the hill is in use.

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