

No.

10 / AUT 10

1st prolongation after rebuilding 2010

# CERTIFICATE OF JUMPING HILL

## CERTIFICAT DE CONFORMITE

### SCHANZENPROFILBESTÄTIGUNG

Date of issue 16.05.2016

Établi le

Ausgestellt am

Valid till

31.12.2021

Valable jusqu'au

Gültig bis

Place:

Stams

Name:

Brunntal-Schanze

HS =

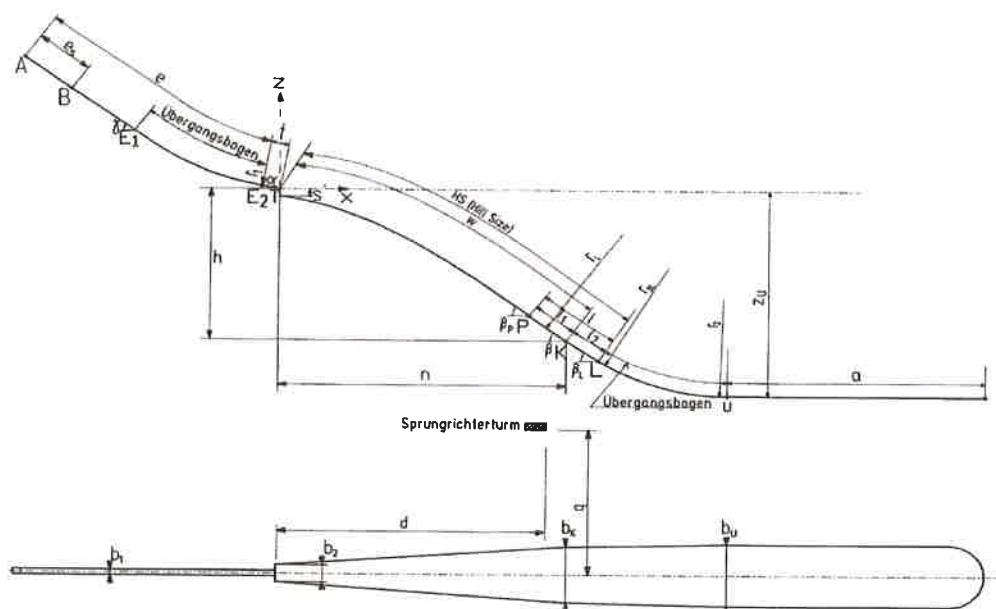
115 m

h/n =

0,568

Vo =

25,60 m/s



e = 93,80 m

e<sub>s</sub> = 22,05 m 35 gates

t = 6,60 m

γ = 35,00 °

α = 11,00 °

r<sub>1</sub> = 97,00 m

h = 51,87 m

n = 91,28 m

s = 3,50 m

l<sub>1</sub> = 10,00 m

l<sub>2</sub> = 10,00 m

a = 89,70 m

β<sub>p</sub> = 37,40 °

β = 38,00 °

β<sub>L</sub> = 33,00 °

r<sub>L</sub> = / m

r<sub>2L</sub> = / m

r<sub>2</sub> = 117,00 m

z<sub>U</sub> = 75,36 m

P = 95,00 m

K = 105,00 m

L = 115,00 m

b<sub>1</sub> = 1,90 m

b<sub>K</sub> = 17,90 m

b<sub>U</sub> = 19,65 m

d = 72,00 m

q = 26,00 m

#### Remarks / Bemerkungen

- inspection by Pietro Vanzo (18th September 2015)
- the remarks of the inspection-report are must be observed and fulfilled for the validity of certification.
- for fulfilling the (ICR/IWO) standards of the jumpinghill, the owner is responsible during training and competition.
- in accordance to ICR 411.5.2 The Landing Area
  - outrun area the height of the guardrail shall be 1 meter above the prepared snow profile.
  - The guard rails must be set up in such a way that a stray ski of a fallen Jumper cannot go through.

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

SUB-COMMITTEE FOR JUMPING HILLS

CHAIRMAN:



Hans-Martin Renn