

No. 81 / JPN 1 **last temporary certificate (4. prolongation)**

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

**RED parameters only for the winter-profile!**

Date of issue 09.01.2017  
Établi le  
Ausgestellt am

Valid till 31.03.2019  
Valable jusqu' au  
Gültig bis

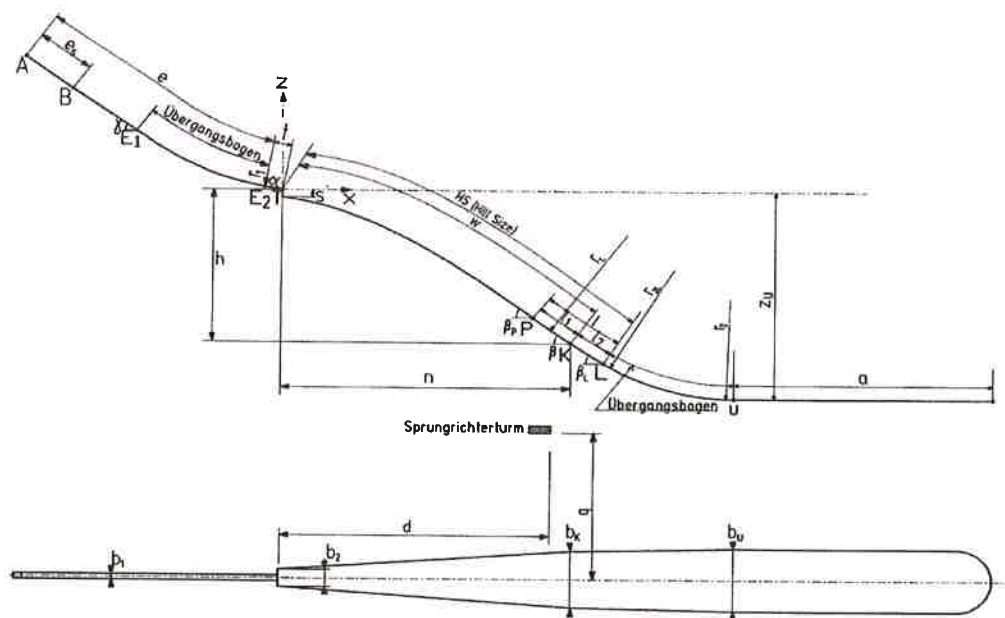
Place: Sapporo

Name: Okura

HS = 137 m

h/n = 0,575

Vo = 26,40 m/s



$e = 94,00$ m	$l_1 = 15,71$ m	$z_U = 86,56$ m
$e_s = 24,00$ m	$l_2 = 14,26$ m	$P = 107,00$ m
$t = 7,00$ m	$a = 101,00$ m	$K = 123,00$ m
$\gamma = 35,00^\circ$	$\beta_p = 37,00^\circ$	$L = 137,00$ m
$\alpha = 11,0^\circ$	$\beta = 34,00^\circ$	$b_1 = 3,00$ m
$r_1 = 105,00$ m	$\beta_L = 31,28^\circ$	$b_K = 26,00$ m
$h = 60,05$ m	$r_L = 300,00$ m	$b_U = 20,00$ m
$n = 105,58$ m	$r_{2L} = 147,00$ m	$d = 80,00$ m
$s = 3,30$ m	$r_2 = 110,00$ m	$q = 40,00$ m

**Remarks / Bemerkungen**

1. inspection by Torgeir Nordby (18th September 2015)
2. for the standards for the construction of jumping hills (ICR) the owner is responsible during the training and competition
3. for validity of this temporary certificate:
  - 3.1. the landinghill must be realized with a snowprofil in accordance to the inspection report
  - 3.2. tested like in winter 2015/16 in coordination with Torgeir Nordby
4. for a permanent certification a permanent profil-construction with new matting had to be finished until summer 2019.

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

SUB-COMMITTEE FOR JUMPING HILLS

CHAIRMAN:

Hans-Martin Renn