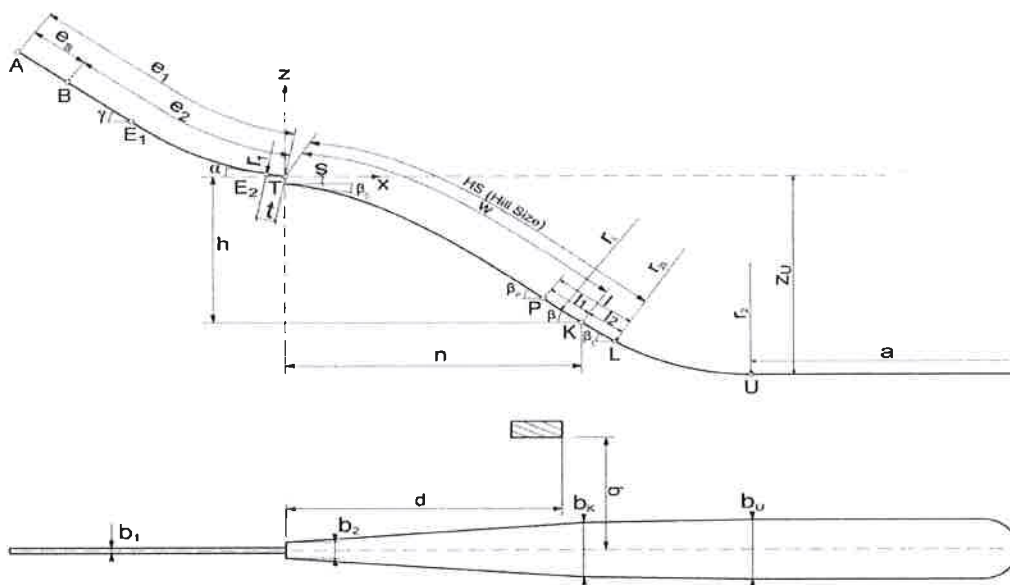


No. **FLY IV / NOR** correction of 2. prolongation  
**CERTIFICATE OF JUMPING HILL**  
**CERTIFICAT DE CONFORMITE**  
**SCHANZENPROFILBESTÄTIGUNG**

Date of issue 11.02.2015 correction 12.01.2016 Valid till 31.12.2019  
 Établi le Valable jusqu' au  
 Ausgestellt am Gültig bis

Place: Vikersund Name: ski flying hill

HS = 225 m h/n 0,600 Vo = 30,00 m/s



$e_1 = 131,50$ m	$l_1 = 35,00$ m	$Z_u = 135,00$ m
$e_2 = 96,10$ m	$l_2 = 25,00$ m	$P = 165,00$ m
$e_s = 23,00$ m 28 gates	$a = 145,00$ m	$K = 200,00$ m
$t = 7,50$ m (= -0,5m)	5° sloping down after "U"	$L = 225,00$ m
$\gamma = 36,00$ °	$\beta_p = 38,00$ °	$b_1 = 3,10$ m
$\alpha = 10,50$ ° (= -0,5°)	$\beta = 34,50$ °	$b_2 = 15,40$ m
$r_1 = 142/100$ m	$\beta_L = 31,70$ °	$b_K = 36,25$ m
$h = 103,15$ m	$r_L = 648/380$ m	$b_U = 40,00$ m
$n = 171,91$ m	$r_{2L} = \text{parabel}$ m	$d = 91,20$ m
$s = 2,00$ m	$r_2 = \text{parabel}$ m	$q = 37,20$ m

**Remarks / Bemerkungen**

1. inspection by Pekka Hyvärinen from 11th February 2015
2. fixpoints of "table" "K" "L" and "U" are checked by surveyor and Pekka Hyvärinen at 11th February 2015
3. for the standards of the construction of jumping hills (ICR/IWO) the owner is responsible during training and competition
4. correction of "t" (= -0,5m) and "α" (= -0,5°)
- 4.1 with experiances from competition 2015 and TD-report of this competition
- 4.2 with agrprement of sub-committee for jumping hills

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