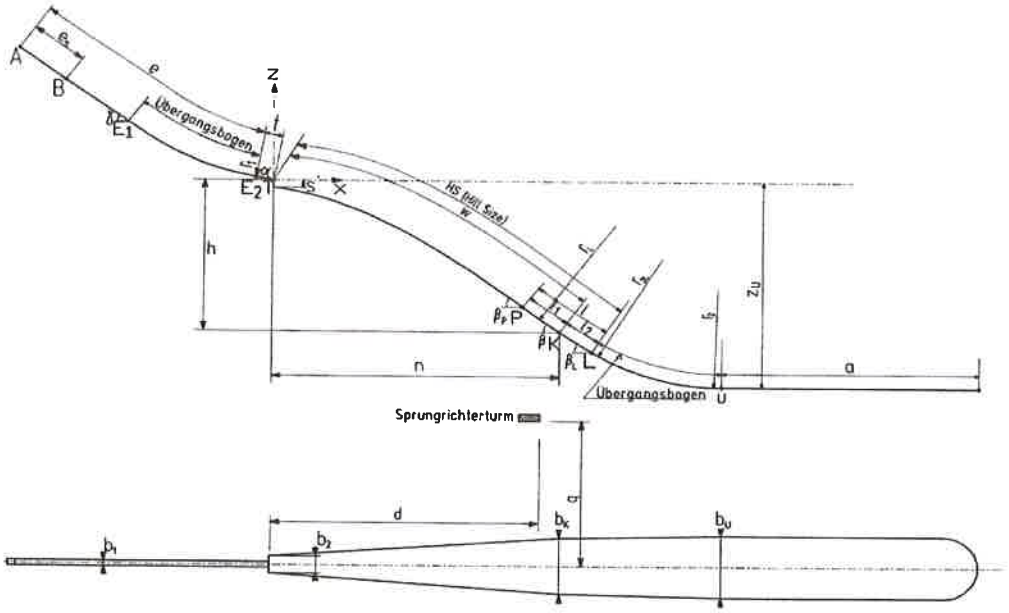
No. 368 / KAZ 1 1st prolongation

CERTIFICATE OF JUMPING HILL
CERTIFICAT DE CONFORMITE
SCHANZENPROFILBESTÄTIGUNG

Date of issue **Établi le** **Ausgestellt am**	09.02.2016	**Valid till** **Valable jusq` au** **Gültig bis**	31.12.2020
Place:	Almaty	**Name:**	K 95
HS =	106 m	**h/n =** 0,545	**Vo =** 25,10 m/s



e	= 93,82 **m**		**l_1**	= 10,52 **m**		**z_U**	= 67,71 **m**
e_s	= 20,75 **m**	43 gates	**l_2**	= 10,45 **m**		**P**	= 83,78 **m**
t	= 6,58 **m**		**a**	= 93,00 **m**		**K**	= 95,30 **m**
γ	= 35,00 °		**β_p**	= 35,00 °		**L**	= 105,75 **m**
α	= 10,80 °		**β**	= 33,10 °		**b_1**	= 2,50 **m**
r_1	= 96,87 **m**		**β_L**	= 30,20 °		**b_K**	= 19,00 **m**
h	= 45,38 **m**		**r_L**	= 220,00 **m**		**b_U**	= 21,00 **m**
n	= 83,27 **m**		**r_{2L}**	= 155,50 **m**		**d**	= 57,67 **m**
s	= 2,50 **m**		**r_2**	= 107,00 **m**		**q**	= 25,00 **m**

Remarks / Bemerkungen

1. inspection by Marko Mlakar (19th Dezember 2015)
2. the remarks of the inspection-report are must be observed and fulfilled for the validity of certification.
3. for fulfilling the (ICR/IWO) standards of the jumpinghill, the owner is responsible during training and competition.

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