

No.

289 / NOR 39 Mat

1st prolongation after 2nd modification

PLASTIC CERTIFICAT HILL OFCERTIFICAT POUR TREMPLIN EN PLASTIQUE ZERTIFIKAT FÜR MATTEN - SCHANZEN

Date of issue

30.12.2016

Valid till

31.12.2021

Établi le

Ausgestellt am

Valable iusg` au

Gültig bis

Place:

Trondheim

Name:

Granåsen

HS

140

h/n =

0,572

Mat-element dimensions 100 x 50 cm

Year of covering Verlegungsjahr^{*}

2010

Mattenelement Größe **Material**

polypropylen

Manner of fastening plastic hooks

Befestigungsart

20 - 23 cm

Mat overlap of the seam

Uberdeckungslänge des Mattenbundes

Sub construction / Unterkonstruktion gravel, damp-mats 20mm, net

Material of inrun track / Spurmaterial combi-track, system: Rehau

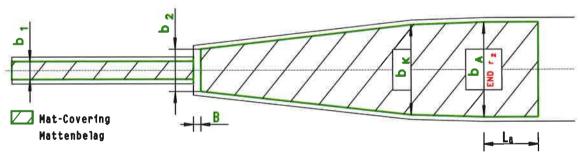
Distance between both center of tracks / Abstand der beiden Spur-Mittelachs 33,00 cm

Width of track / Spurbreite

13,50 cm

Depth of track / Spurtiefe

3,0 cm



b1 2.68m

b2 10,70m

bK 24,60m

26,90m

La 20,00m

B 14,70m

Remarks / Bemerkungen

- inspection by Pekka Hyvärinen (19th November 2015) 1.
- the remarks of the inspection-report are must be observed and fulfilled for the validity of certification. 2.
- for fulfilling the (ICR/IWO) standards of the jumpinghill, the owner is responsible during training and competition. 4.
- the area "B" in front of the table must me covered with soft damp-mats during trainings and competitions.

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