

CARACTÉRISTIQUES TECHNIQUES DES TREMPAINS

	70 m	90 m
Orientation	Nord	Nord
Départ	1280 m	1340 m
Arrivée	1150 m	1150 m
Point critique	90 m	110 m
Saut le plus long	92 m	112 m
Pente moyenne	1,50	0,51
Déclivité	35°50'—36°30'	36°30'—37°30'
Pente du pont	10°—11°	11°—12°
Vitesse maximale sur pont	25,0 m/s	28,0 m/s

Compétitions préolympiques
 Combiné nordique de 10, 02.
 1983 au 13, 02, 1983.

TECHNICAL DATA OF THE SKI-JUMPS

	70 m	90 m
Orientation	North	North
Start	1280 m	1340 m
Finish	1150 m	1150 m
Critical point	90 m	110 m
Longest jump	92 m	112 m
Average gradient	1,50	0,91
Rund-down gradient	35°50'—36°30'	36°30'—37°30'
Take-off gradient	10°—11°	11°—12°
Maximum speed at take-off	25,0 m/s	28,0 m/s

Pre-olympic competitions
 Nordic combined, February 10th
 1983 — February 13th 1983

TECHNISCHE KENNZEICHEN, SPRUNGSCHANZE

	70 m	90 m
Orientation	Nord	Nord
Start	1280 m	1340 m
Ziel	1150 m	1150 m
Kritischer Punkt	90 m	110 m
Längster Sprung	92 m	112 m
Durchschnittsgefälle	1,50	0,51
Gefälle des Anlaufes	35°50'—36°30'	36°30'—37°30'
Gefälle der Brücke	10°—11°	11°—12°
Höchstgeschwindigkeit an der Brücke	25,0 m/s	28,0 m/s

Vorolympische Bewerbe
 Nordische Kombination
 10. — 13. 02. 1983

TEHNIČKE KARAKTERISTIKE SKAKAONICA

	70 m	90 m
Orijentacija	Sjever	Sjever
Start	1280 m	1340 m
Cilj	1150 m	1150 m
Kritična točka	90 m	110 m
Najduži skok	92 m	112 m
Prosječan nagib	1,50	0,51
Nagib zaležišta	35°50'—36°30'	36°30'—37°30'
Nagib mosta	10°—11°	11°—12°
Najveća brzina na mostu	25,0 m/s	28,0 m/s

Predolimpijska takmičenja
 Nordijska kombinacija 10. do 13.
 02. 1983.

