

EBERSPÄCHER Luge World Cup 2025/2026

Winterberg (GER) 10.01.- 11.01.2026



Result : Nationscup Men's Doubles Winterberg

Results subject to FIL sled inspection and doping control

Start Time : 13:40 - End of Competition: 13:59

Records				
Name	NOC	Date	Start Record	Track Record
Eggert, Toni / Benecken, Sascha	GER	26 NOV 2016	2.983	
Wendl, Tobias / Arlt, Tobias	GER	18 JAN 2025		42.546

Air: 2.3 °C / Ice: -2.8 °C / Runners: 1.9 °C

Rk	Bib	Nat	Name	Interm. - Times	Finish	km/h	Total
1	3	GER	Orlamuender, Hannes Gubitz, Paul Constantin	Q 3.069 (2) 12.390 (2) 23.011 (1) 35.035 (1) 38.609 (1)	44.082 (1)	121.33	44.082
2	2	POL	Chmielewski, Wojciech Jerzy Gancarczyk, Michal	Q 3.042 (1) 12.337 (1) 23.021 (2) 35.145 (2) 38.773 (2)	44.363 (2)	117.83	44.363 +0.281
3	10	ITA	Brunner, Philipp Weissensteiner, Manuel	Q 3.088 (4) 12.446 (5) 23.132 (4) 35.277 (4) 38.889 (4)	44.519 (3)	121.78	44.519 +0.437
4	11	GER	Jaeger, Moritz Steudte, Valentin	Q 3.084 (3) 12.430 (3) 23.157 (5) 35.333 (5) 38.948 (5)	44.523 (4)	122.74	44.523 +0.441
5	1	SVK	Bosman, Christian Mick, Bruno	Q 3.121 (7) 12.531 (8) 23.287 (7) 35.443 (6) 39.056 (6)	44.608 (5)	119.88	44.608 +0.526
6	9	CHN	Jubayi, Saikeyi Hou, Shuo	Q 3.125 (9) 12.445 (4) 23.103 (3) 35.223 (3) 38.873 (3)	44.708 (6)	118.57	44.708 +0.626
7	6	ROU	Gitlan, Vasile Marian Serban, Darius-Lucian	Q 3.110 (6) 12.467 (6) 23.285 (6) 35.575 (7) 39.241 (7)	44.939 (7)	120.20	44.939 +0.857
8	5	UKR	Hoi, Ihor Kachmar, Nazarii	Q 3.151(10)12.602(11)23.398(10) 35.652(10) 39.305(10)	44.979 (8)	119.76	44.979 +0.897
9	4	UKR	Martsinovskiy, Danyil Babura, Bohdan	Q 3.124 (8) 12.522 (7) 23.330 (8) 35.625 (9) 39.297 (9)	45.021 (9)	119.96	45.021 +0.939
10	8	ROU	Handaric, Tudor-Stefan Motzca, Sebastian	Q 3.166(11)12.558(10)23.350 (9) 35.595 (8) 39.270 (8)	45.063 (10)	118.14	45.063 +0.981
11	7	UKR	Panchuk, Maksym Muts, Andrii	Q 3.103 (5) 12.557 (9) 23.443(11) 35.831(11) 39.538(11)	45.324 (11)	118.22	45.324 +1.242

11 sleds entered, 11 sleds ranked, 0 sleds disqualified

Legend: # - Additional Starter, Q - qualified for WC via NC