

# Sprint World Cup 2022/2023

## Park City (USA) 17.12.2022



Result : Sprint WC Men's Doubles Park City

*Results subject to FIL sled inspection and doping control*

Start Time : 14:46 - End of Competition: 15:08

Records			
Name	NOC	Date	Track Record
WENDL/ARLT	GER	17 DEC 2022	31.862

Air: -3.8 °C / Ice: -9.7 °C / Runners: -3.9 °C

Rk	Bib	Nat	Name	Start speed	Intermediates	Finish	km/h
1	13	GER	<b>Wendl, Tobias</b> Artl, Tobias	82.9	10.811 (2) 21.007 (1)	<b>31.862</b>	0.000 121.53
2	15	GER	<b>Eggert, Toni</b> Benecken, Sascha	83.9	10.800 (1) 21.018 (3)	<b>31.872</b>	+0.010 115.31
3	3	AUT	<b>Müller, Yannick</b> Frauscher, Armin	82.7	10.813 (3) 21.016 (2)	<b>31.892</b>	+0.030 116.88
4	14	AUT	<b>Gatt, Juri Thomas</b> Schöpf, Riccardo Martin	83.3	10.841 (6) 21.064 (5)	<b>31.931</b>	+0.069 116.80
5	11	AUT	<b>Steu, Thomas</b> Koller, Lorenz	83.1	10.831 (5) 21.073 (6)	<b>31.971</b>	+0.109 114.72
6	7	GER	<b>Orlamünder, Hannes</b> Gubitz, Paul Constantin	83.6	10.817 (4) 21.042 (4)	<b>31.986</b>	+0.124 121.45
7	12	USA	<b>Di Gregorio, Zachary</b> Hollander, Sean	84.3	10.841 (6) 21.117 (8)	<b>32.038</b>	+0.176 115.90
8	8	USA	<b>Kellogg, Dana William</b> Segger, Duncan	83.0	10.867 (10) 21.139 (9)	<b>32.060</b>	+0.198 114.72
9	9	LAT	<b>Bots, Martins</b> Plume, Roberts	83.3	10.845 (8) 21.093 (7)	<b>32.073</b>	+0.211 114.57
10	5	POL	<b>Chmielewski, Wojciech Jerzy</b> Kowalewski, Jakub	83.5	10.863 (9) 21.151 (10)	<b>32.167</b>	+0.305 123.11
11	1	CAN	<b>Wardrope, Devin</b> Zajanski, Cole Anthony	82.9	10.872 (12) 21.204 (12)	<b>32.238</b>	+0.376 113.35
12	6	ITA	<b>Rieder, Ludwig</b> Rastner, Patrick	82.8	10.869 (11) 21.190 (11)	<b>32.253</b>	+0.391 114.94
13	2	SVK	<b>Vavercak, Tomas</b> Zmij, Matej	83.2	10.908 (13) 21.264 (13)	<b>32.460</b>	+0.598 127.93
	4	LAT	<b>Sevics-Mikelsevics, Eduards</b> Krasts, Lukass			<b>DSQ</b>	
	10	ITA	<b>Rieder, Emanuel</b> Kainzwaldner, Simon			<b>DSQ</b>	

15 sleds entered, 13 sleds ranked, 2 sleds disqualified  
 DSQ Bib 4 LAT §5 3.1.1 Steel temperatures  
 DSQ Bib 10 ITA §5 1.3 - 1.3.8 Technical inspection sled