

Ergebnis nach Lauf 1 11.Dezember 2020 Beginn: 14:30 Uhr Ende: 14:52 Uhr Gesetztentraining Doppel

Rk	Bip	Nat	Name	Interm. - Times				Finish	km/h	Total
1	2	GER	<b>WENDL Tobias</b> ARLT Tobias	6.613 (2)	15.008 (1)	20.814 (1)	27.218 (1)	33.811 (1)	<b>41.401 (1)</b>	<b>41.401</b>
2	1	GER	<b>EGGERT Toni</b> BENECKEN Sascha	6.701 (6)	15.098 (4)	20.932 (3)	27.350 (3)	33.899 (2)	<b>41.436 (2)</b>	<b>41.436</b> +0.035
3	4	LAT	<b>SICS Andris</b> SICS Juris	6.708 (7)	15.122 (6)	20.955 (5)	27.351 (4)	33.904 (3)	<b>41.496 (3)</b>	<b>41.496</b> +0.095
4	9	LAT	<b>GUDRAMOVICS Oskars</b> KALNINS Peters	6.721 (8)	15.144 (8)	20.969 (6)	27.378 (7)	33.949 (6)	<b>41.507 (4)</b>	<b>41.507</b> +0.106
5	3	AUT	<b>STEU Thomas</b> KOLLER Lorenz	6.688 (5)	15.139 (7)	20.970 (7)	27.362 (5)	33.939 (5)	<b>41.526 (5)</b>	<b>41.526</b> +0.125
6	5	ITA	<b>RIEDER Ludwig</b> RASTNER Patrick	6.599 (1)	15.020 (2)	20.860 (2)	27.301 (2)	33.911 (4)	<b>41.596 (6)</b>	<b>41.596</b> +0.195
7	8	AUT	<b>MÜLLER Yannick</b> FRAUSCHER Armin	6.747 (10)	15.204 (9)	21.048 (9)	27.459 (8)	34.025 (8)	<b>41.614 (7)</b>	<b>41.614</b> +0.213
8	7	ITA	<b>RIEDER Emanuel</b> KAINZWALDNER Simon	6.665 (4)	15.098 (4)	20.943 (4)	27.373 (6)	33.958 (7)	<b>41.684 (8)</b>	<b>41.684</b> +0.283
9	13	RUS	<b>DENISJEV Alexander</b> ANTONOV Vladislav	6.798 (12)	15.276 (12)	21.146 (11)	27.565 (10)	34.195 (10)	<b>41.848 (9)</b>	<b>41.848</b> +0.447
10	6	ITA	<b>NAGLER Ivan</b> MALLEIER Fabian	6.645 (3)	15.096 (3)	20.985 (8)	27.467 (9)	34.138 (9)	<b>41.890 (10)</b>	<b>41.890</b> +0.489
11	10	RUS	<b>YUSHAKOV Vladislav</b> PROCHOROV Vladimir	6.795 (11)	15.273 (11)	21.166 (12)	27.683 (12)	34.480 (12)	<b>42.265 (11)</b>	<b>42.265</b> +0.864
12	11	SVK	<b>VAVERCAK Tomas</b> ZMIJ Matej	6.737 (9)	15.218 (10)	21.117 (10)	27.611 (11)	34.415 (11)	<b>42.339 (12)</b>	<b>42.339</b> +0.938
13	12	UKR	<b>STAKHIV Ihor</b> LYSETSKJY Andriy	6.883 (13)	15.468 (13)	21.370 (13)	27.869 (13)	34.574 (13)	<b>42.389 (13)</b>	<b>42.389</b> +0.988

13 sleds entered 13 sleds ranked 0 sleds disqualified

14:30

14:52