

ER Jugend D männlich - 17.11.2013

Rg	Nat	Name	Zwischenzeiten			Ziel	km/h	Gesamt
1	6	ZWI GRÖGER, Julian <i>ESV Lok Zwickau</i>	8.066 (2)	12.483 (1)	19.440 (1)	27.496 (1)	59,66	55.334
			8.133 (3)	12.569 (1)	19.567 (1)	27.838 (1)	59,39	
2	7	BAU LEHMANN, Malyn <i>SG Bautzen Nord</i>	8.106 (4)	12.567 (4)	19.629 (3)	27.770 (2)	58,86	55.618
			8.120 (2)	12.596 (2)	19.687 (2)	27.848 (2)	58,56	+0.284
3	2	ABG DULHEUER, Erik <i>SSV Altenberg</i>	8.095 (3)	12.541 (2)	19.602 (2)	27.871 (3)	58,86	55.938
			8.165 (4)	12.638 (4)	19.742 (3)	28.067 (3)	58,48	+0.604
4	8	ZWI RAIMER, Liam <i>ESV Lok Zwickau</i>	8.063 (1)	12.551 (3)	19.665 (4)	27.950 (4)	58,43	56.110
			8.103 (1)	12.619 (3)	19.815 (4)	28.160 (4)	57,82	+0.776
5	5	CHE NIEDNER, Eric <i>ESV Lok Chemnitz</i>	8.153 (5)	12.624 (5)	19.699 (5)	27.996 (5)	58,78	56.185
			8.203 (5)	12.689 (5)	19.815 (4)	28.189 (5)	58,38	+0.851
6	12	OBW FRITSCH, Hans <i>WSC Erzgeb. Oberwiesenthal</i>	8.294 (7)	12.866 (6)	20.324 (7)	29.203 (7)	56,32	58.389
			8.272 (6)	12.850 (6)	20.334 (6)	29.186 (6)	56,17	+3.055
7	4	OBW LANGER, Ricardo <i>WSC Erzgeb. Oberwiesenthal</i>	8.335 (8)	12.939 (8)	20.442 (8)	29.275 (8)	55,86	58.799
			8.428 (7)	13.048 (7)	20.595 (7)	29.524 (7)	55,52	+3.465
8	9	OBW ARNOLD, Markus <i>WSC Erzgeb. Oberwiesenthal</i>	8.290 (6)	12.881 (7)	20.309 (6)	29.055 (6)	56,28	59.059
			8.549 (9)	13.192 (9)	20.697 (8)	30.004 (8)	55,81	+3.725
9	3	LIC RÖDER, Hannes <i>SSV Lichtenstein</i>	8.374 (10)	13.042 (9)	20.874 (9)	30.248 (9)	53,87	1:00.822
			8.492 (8)	13.190 (8)	21.057 (9)	30.574 (9)	53,83	+5.488
10	1	ZWI KLIEMT, Leon <i>ESV Lok Zwickau</i>	8.541 (11)	13.286 (11)	21.295 (11)	30.841 (11)	52,86	1:01.836
			8.682 (12)	13.449 (10)	21.462 (10)	30.995 (10)	52,73	+6.502
11	10	ZWI SCHUSTER, Phillip <i>ESV Lok Zwickau</i>	8.364 (9)	13.129 (10)	21.237 (10)	30.445 (10)	51,23	1:02.458
			8.653 (10)	13.502 (11)	22.236 (12)	32.013 (12)	48,43	+7.124
12	11	ZWI SÖNKE, Jannik <i>ESV Lok Zwickau</i>	8.605 (12)	13.414 (12)	21.538 (12)	31.303 (12)	52,07	1:03.133
			8.672 (11)	13.530 (12)	21.768 (11)	31.830 (11)	51,47	+7.799