

AMIGO SPUR ELIGWA SKAAK OPE 2017 D

Complete results after round 5

SED | VANDERBIJLPARK | 2017.07.29 to 2017.07.29

No.	Name	Rating	Fed	Score	Perfm	R1	R2	R3	R4	R5
1	DE VILLIERS, DANIELLE	676	GSV	4.5	982	W+20	B+11	W+8	B=2	W+7
2	GRIESEL, ZANDRIE C C	642	GSV	4.5	956	W+9	B+10	W+13	W=1	B+4
3	JONES, MUSA	529	GSV	4.0	842	B+6	B+17	W+12	W-4	B+9
4	COETZEE, ANIKA	654	GSV	4.0	817	W+18	B+5	W+16	B+3	W-2
5	ROODE, JADEN	588	GSV	4.0	814	B+27	W-4	W+20	B+13	W+17
6	HUMAN, LOUIS J	609	GSV	4.0	796	W-3	B+19	W+10	B+16	W+12
7	WILLIAMS, ANIKA	643	GSV	3.0	661	B+14	W-16	B+11	W+18	B-1
8	VAN WYK, JONATHAN	590	GSV	3.0	661	W+28	B+22	B-1	W-9	B+15
9	SEGEGE, KEORAPETSE	550	GSV	3.0	643	B-2	W+29	B+23	B+8	W-3
10	ERWEE, MARKO	568	GSV	3.0	642	B+29	W-2	B-6	W+30	B+21
11	VERMEULEN, ANRICH	592	GSV	3.0	639	B+24	W-1	W-7	B+28	W+19
12	BRENKMAN, KRYSTAL	596	GSV	3.0	610	B+33	W+26	B-3	W+14	B-6
13	BOTHA, KRIEGLER	500	GSV	3.0	605	B+23	W+21	B-2	W-5	D+18
14	ERWEE, WIEHAN	552	GSV	2.5	595	W-7	B+30	W+22	B-12	W=16
15	BARNARD, MARTIN	555	GSV	2.5	594	W-22	B+28	W=17	B+20	W-8
16	VAN DER NET, MARIEL E	572	GSV	2.5	592	W+30	B+7	B-4	W-6	B=14
17	ELOFF, RUNE	602	GSV	2.5	572	B+31	W-3	B=15	W+22	B-5
18	MATSUNYANE, EDWIN	554	GSV	2.0	598	B-4	W+27	B+21	B-7	D-13
19	ROOS, GABRIELLA	517	GSV	2.0	506	B-21	W-6	B+27	W+23	B-11
20	NAUDE, ENRIQUE	613	GSV	2.0	500	B-1	W+31	B-5	W-15	W+27
21	FOURIE, PIETER	597	GSV	2.0	500	W+19	B-13	W-18	B+24	W-10
22	CRONJE, EMILE	664	GSV	2.0	500	B+15	W-8	B-14	B-17	W+28
23	PRETORIUS, PETRUS J	594	GSV	2.0	500	W-13	B+24	W-9	B-19	W+29
24	COETZEE, JACO	500	GSV	2.0	500	W-11	W-23	B+29	W-21	B+30
25	SWANEPOEL, XANDER	556	GSV	1.0	1341	B+32	XXX	XXX	XXX	XXX
26	VLOK, CHANANTE C	0	GSV	1.0	500	+BYE	B-12	XXX	XXX	XXX
27	NYAMA, CHERISE	500	GSV	1.0	500	W-5	B-18	W-19	W+31	B-20
28	NYAMA, BOPHELO	500	GSV	1.0	500	B-8	W-15	B+31	W-11	B-22
29	GEBUZA, MBALI	0	GSV	1.0	500	W-10	B-9	W-24	+BYE	B-23
30	NYAMA, MAYA	500	GSV	1.0	500	B-16	W-14	+BYE	B-10	W-24
31	BRENKMAN, CHRISTOPHE	524	GSV	1.0	500	W-17	B-20	W-28	B-27	+BYE
32	SWANEPOEL, IVAN	541	GSV	0.0	500	W-25	XXX	XXX	XXX	XXX
33	MOKOENA, KAMOHELO	502	GSV	0.0	500	W-12	XXX	XXX	XXX	XXX