



FBSSC_-_SADPA_MPDS_-SHOTGUN_TIER_2_LEAGUE_17_APRIL_2021

Place	Division	Class	Last Name	First Name	IDPA ID	Shooter Number	Squad	Completed	DNF	Categories	Total Score	Total
1	SAS	MA	Dews	Richard	546		3	1	0		183.78	
2	SAS	EX	Allen	Mark	442		2	1	0		201.52	
3	SAS	MM	Rundle	Raymond	2155		3	1	0		222.91	
4	SAS	EX	SUTHERLAND	ROBERT	931		1	1	0		228.99	
5	MAS	NV	Burnham	Ross	2066		1	1	0		252.84	
6	SAS	EX	Duxbury	Gavin	2361		2	1	0		258.18	10
7	SAS	ES	Troy	Kyle	5426		1	1	0		271.91	30
8	SAS	MM	Bland	David	1000859		3	1	0		283.63	6
9	MAS	EX	Africa	Charles	2188		3	1	0		291.49	31
10	SAS	ES	Taylor	Neil	1003125		2	1	0		299.84	14
11	MAS	MM	Cobern	Andrew	670		2	1	0		314.58	25
12	SAS	NV	Vlok	Gavin	4634		2	1	0	Industry	317.76	31
13	MAS	NV	Davis	Jamo	5030		1	1	0		328.05	8
14	MAS	NV	Vlok	Keegan	5855		2	1	0		375.55	15
15	MAS	EX	Allen	Peter	5748		3	1	0		378.5	11
16	SAS	MM	Murray	James	2492		2	1	0		378.75	19
17	SAS	NV	van Rooyen	Carl	3174		1	1	0		379.56	25
18	SAS	NV	Botha	Kobus	1005124		3	1	0		418.37	11
19	MAS	EX	van den Bergh	Eben	4905		2	1	0		418.82	28
20	MAS	NV	Von Ruben Atkinson	Allistair	5953		3	1	0		423.16	13
21	MAS	EX	Levin	Jonny	1743		1	1	0		456.36	8
22	MAS	NV	Burnham	Peter Bruce	2065		1	1	0		456.69	
23	BAS	NV	Martheze	Alan	2195		1	1	0		540.39	5
24	OS	NV	Van Geuns	Frans	1008795		1	1	0		560.5	39
25	MAS	NV	Goldberg	Mark	1304		1	1	0		664.94	50
26	SAS	NV	October	Shakeel	5798		2	1	0		672.86	43
27	MAS	NV	Whyte	Justine	1008150		3	1	0		712.58	75
28	MAS	NV	du Plessis	Charlotte	5826		3	1	0		1001.49	36
DNF	MAS	NV	Bester	Ernst Eckhard	1003029		3	0	1		0	
DQ	MAS	NV	Ramsey	John	867		3	0	1		0	
DQ	MAS	NV	Gradidge	Luke	5962		2	0	1	Industry	0	

Hits	o	Proce	Foul	PI	Stage	Stage	Stage	Stage	Sta	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage
1					44.3			1		26.2						30.5				16.2			29						37.6	
1	2				40.5					40.3			2			35.8				15.2			22.6					47	1	
1					58.5			1		34.3						45.9				20			28.1					36.2		
	4				43.5					40.6					1	51.6				18.2			39.9		2			35.3		
					57.8					34.4						66.6				21			30.9					42.1		
1	1				55.7			1		49.4					5	66.4		1		25			27.6				34.1	5		
2					82.8	10		1		44.1	5					43	5			40.6			25.4		1		36	10		
1					86.2	5		1		48.7						56.8	1			24.8			27.3				39.8			
	1				69.6	10				44.8						63.9				17.5	1		38.8			1	56.9	20		
	2				54.7	5				67.4						52.8	1			24.8			50			2	50.1	8		
1	1				66.2	5		1		48.3						62.7			1	38.4	5		36.3				62.5	15		
2					78.2	5		1		55.1						70.6	15			23.5	1		35.2				55.1	10	1	
1	1				84.9			1		52						76.4	8		1	30.9			31				52.9			
	1				79	5				49.3						102			1	40			49.8				55.5	10		
2	1				83.6	5		1		55.9		1				82.7	1		1	43.1			40.5				72.7	5		
2	2				87.7	10		1		74.9			1			88.6	8		1	22.9			54.9		1		49.7	1		
					87.7	10				64.9						75.1	3			31.5	1		43.5				76.9	11		
	3				74.3					67.4			1			103			1	38.1	1		60.5	5		1	75.2	5		
2	2				82.4			2		73.1						109	18		1	18.9			69.7			1	65.3	10		
	1				110	5				50.6						94.8	3		1	33.8	5		82.6				51.5			
2	2				96.5			2		71.7			1			136	8		1	40.2			58.6				53.4			
	6				124				1	61			1			109			3	43.5			48.6			1	70.3			
1	7				160	5		1	2	86.9			1			124			3	36.8			55.8			1	76.4			
2	3				154	10			1	89.8						122	3		1	20.9			101	25	2		72.6	1		
1	3				157	10			1	101	5					131	5		2	52.1	10		136	10	1		87.4	10		
	3				166	15				110			2			136	13			46.8			125			1	88.3	15		
1	1				126	10			1	112						205	40			85.6			90.4	10			94	15	1	
2	1				222	5		1		126			1			228	5			124	5		155	10	1		147	11		
					85	10														33.5			34.4			1	41.2			