

TSI RACENET SYSTEM
 QUALIFYING ROUND SHEET
 ROUND # 1

2021-07-24 17:08:12

VW PRO

CAR #	CLASS	DRIVER	HOMETOWN	CAR MAKE	ENGINE	INDEX	OV/UN	R.T.	E.T.	M.P.H.	
1	16	VW PRO	GRAHAM FAIRHEAD	BUNGAY UK	TYPE 3	1800 CC	11.10	+ .0544	.5758	11.1544	130.97
2	72	VW PRO	ROB CARTER	SHEFFIELD UK	AUDI S4	2700 CC	11.82	+ .0606	.2717	11.8806	121.85
3	97	VW PRO	ABI TETHER	BUCKINGHAM UK	GOLF R	2000 CI	12.75	+ .1476	.0704	12.8976	106.89
4	108	VW PRO	JAMES HODSON	WHITTLESEY UK	MK2 GOLF	1781 CC	12.45	+ .1587	.3095	12.6087	122.55
5	518	VW PRO	MICHAEL MOONEY	TELFORD UK	BEETLE	2332 CC	12.30	+ .1897	.0053	12.4897	109.87
6	383	VW PRO	ADRIAN SOLLY	ASHFORD UK	AUDI S3	3200 CC	11.00	+ .2190	.1476	11.2190	124.87
7	27	VW PRO	ED KEECH	THRAPSTON UK	GOLF	2800 CC	11.99	+ .2285	.2461	12.2185	97.97
8	204	VW PRO	GRAEME FREEMAN	WARWICK UK	BEETLE	2000 CC	11.90	+ .5022	.2893	12.4022	107.79
9	112	VW PRO	JACOB BAILEY	CAMBRIDGE UK	JETTA	3200 CC	10.30	+ .5413	.0521	10.8413	146.71
10	33	VW PRO	THOMAS HERBERT	OXFORD UK	GOLF	2900 CC	10.98	+ .6616	.0438	11.6416	107.18
11	438	VW PRO	JAMES RHODES	SOUTHAMPTON UK	VW LUPO	1984 CC	10.39	+ .7722	.9235	11.1622	103.36
12	156	VW PRO	PAUL JACKSON	BRISTOL UK	LUPO	1870 CC	10.65	+ 1.7028	.4274	12.3528	93.31
13	331	VW PRO	SIMON CROWLEY	TIPTREE UK	MK1 GOLF	2000 CC	09.50	+ 1.7755	.8536	11.2755	124.17
14	372	VW PRO	JAMES GOULD	NORWICH UK	MK3 GOLF	3000 CI	11.20	+ 1.7826	.2268	12.9826	123.71
15	45	VW PRO	LEE CORDERY	MANEA UK	LEON	1800 CC	12.45	+ 2.4967	.0656	14.9467	90.67
16	319	VW PRO	ALEX KNOTT	BIRMINGHAM UK	BEETLE	2387 CC	11.40	+ 3.9744	.6013	15.3744	82.56
17	36	VW PRO	LUKE STEVENSON	ROTHWELL UK	DRAGSTER	2900 CC	09.40	- .0243	.2821	9.3757	144.84
18	981	VW PRO	PHIL BOGG	YORK UK	VW CADDY	2000 CC	12.40	- .0396	.6484	12.3604	109.10
19	54	VW PRO	CARL GOLDSMITH	IVYCHURCH UK	GOLF	1825 CC	10.80	- .2376	.0241	10.5624	142.91
20	63	VW PRO	IAN DALE	IPSWICH UK	BEETLE	2000 CC	12.40	- .5180	.7245	11.8820	116.23

Best R.T. was CARL GOLDSMITH + .0241

Best E.T. was LUKE STEVENSON 9.3757

Best MPH was JACOB BAILEY 146.71

----- END OF TSI RACENET SYSTEM QUALIFYING LIST -----