

TSI RACENET SYSTEM
 QUALIFYING ROUND SHEET
 ROUND # 2

26/04/2024 17:19:05

ET BIKE

CAR #	CLASS	DRIVER	HOMETOWN	CAR MAKE	ENGINE	INDEX	OV/UN	R.T.	E.T.	M.P.H.	
1	130	ET/B	PETER HARRISON	FRODSHAM UK	DUCATI	944 CC	10.95	+ .0095	.1187	10.9595	124.16
2	6	ET/B	SCOTT COLLIER	CHESTERFIELD UK	TL1000R	1040 CC	09.50	+ .0129	.1345	9.5129	139.00
3	3	ET/B	DAVE GRUNDY	WELLINGBOROUGH UK	TRIUMPH	765 CC	10.55	+ .0444	.0692	10.5944	133.60
4	249	ET/B	NICHOLAS PLAYDON	DUDLEY UK	BUELL	1275 CC	11.20	+ .0465	.1365	11.2465	115.79
5	660	ET/B	GRACE POLLEN	DORSET UK	HAYABUSA	1300 CC	09.53	+ .0895	.8393	9.6195	138.99
6	8	ET/B	GARY HESTER	LOUDWATER UK	KATANA	1325 CC	08.70	+ .1479	.3232	8.8479	152.05
7	664	ET/B	SCOTT SMITH	BRIERLEY HILL UK	FIREBLADE	918 CC	10.50	+ .1572	.1732	10.6572	124.91
8	2	ET/B	LIAM HOLGATE	SOUTHAMPTON UK	GSXR	1000 CC	09.58	+ .4454	.0642	10.0254	133.72
9	340	ET/B	ANDREW MANSELL	RUSHDEN UK	GSX1100EZ	1400 CC	10.30	+ 1.3178	.5736	11.6178	125.44
10	9	ET/B	JUSTIN MALTON	PETERBOROUGH UK	ZX-12R	1200 CC	10.00	+ 1.4582	.1335	11.4582	118.04
11	590	ET/B	LEE BAXTER	BOURNEMOUTH UK	SUZUKI	1230 CC	10.70	+ 3.7800	.4740	14.4800	67.53
12	5	ET/B	JAKE BODEN	TEWKESBURY UK	GSF1200	1200 CC	11.80	- .0139	.1753	11.7861	112.61
13	4	ET/B	PHIL PRATT	FINEDON UK	GSXRMPH	988 CC	08.94	- .0182	.1938	8.9218	149.05
14	815	ET/B	CHRISTOPHER VENN	THRAPSTON UK	HARLEY	125 CI	09.75	- .0349	.0854	9.7151	138.17
15	966	ET/B	KYLE RUSHBY	ST ALBANS UK	HAYABUSA	1300 CC	11.00	- .0574	.3777	10.9426	129.77
16	125	ET/B	ROBBIE DOBBIE	S'TON COLDFIELD UK	HONDA SP1	999 CC	09.87	- .0661	.0095	9.8039	137.04
17	1102	ET/B	CARL HESTER	HIGH WYCOMBE UK	GSX	1170 CC	10.65	- .0973	.0993	10.5527	129.16
18	46	ET/B	BRETT CORDELLE	EVESHAM UK	SUZUKI	1100 CC	09.50	- .1825	.4158	9.3175	142.51
19	59	ET/B	LEO LESTER	WATERLOOVILLE UK	ZX10R	1000 CC	10.85	- .1860	.1757	10.6640	139.56
20	66	ET/B	HARRISON BROWN	WESTBURY UK	GSXR	1000 CC	10.36	- .3228	.0141	10.0372	132.82

Best R.T. was HARRISON BROWN + .0141

Best E.T. was GARY HESTER 8.8479

Best MPH was GARY HESTER 152.05

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