

FIA/FIM(E) European Finals											
TSI RACENET SYSTEM											
QUALIFYING ROUND SHEET											
ROUND # 2											
06/09/2024 19:50:30											
FIA PRO MODIFIED	CAR #	CLASS	DRIVER	HOMETOWN	CAR MAKE	ENGINE	INDEX	OV/UN	R.T.	E.T.	M.P.H.
1	911	PM	ANDRES ARNOVER	HARJUMAA EE	MUSTANG	520 CI	00.00	0.000	.0718	5.7830	254.86
2	1971	PM	MICHEL TOOREN	RHOON NL	CUDA	521 CI	00.00	0.000	.1383	5.8825	241.59
3	67	PM	DAVID VEGTER	AALSMEER NL	CAMARO	521 CI	00.00	0.000	.1120	5.8893	242.90
4	88	PM	JERE RANTANIEMI	FINLAND FI	CHEVROLET	520 CI	00.00	0.000	.0946	5.9006	250.87
5	507	PM	JON WEBSTER	RUSHDEN UK	MUSTANG	488 CI	00.00	0.000	.1345	5.9252	243.86
6	101	PM	ANDY ROBINSON	HOOK UK	CAMARO	521 CI	00.00	0.000	.0416	6.0269	242.87
7	1953	PM	JOHN TEBENHAM	WOKING UK	CORVETTE	521 CI	00.00	0.000	.3326	6.0300	237.78
8	30	PM	STIAN RUSENES	NORWAY NO	WILLYS	521 CI	00.00	0.000	.1978	6.0353	233.66
9	832	PM	BRUNO BADER	MUELLHEIM DE	CORVETTE	526 CI	00.00	0.000	.0768	6.0709	234.08
10	417	PM	FREDRIK FAGERSTROM	HUDDINGE SE	CHEVY P'UP	521 CI	00.00	0.000	.0320	6.0964	230.23
11	555	PM	AKE PERSSON	SWEDEN SE	CAMARO	521 CI	00.00	0.000	.2077	6.2650	198.12
12	427	PM	ROGER JOHANSSON	OJERSJO SE	MUSTANG	903 CI	00.00	0.000	.1960	6.4438	173.04
13	6666	PM	MIKE REYMOND	DENMARK DK	MUSTANG	864 CI	00.00	0.000	.1887	6.5524	157.42
14	625	PM	BOBBY WALLACE	BEDFORD UK	CAMARO ZL1	903 CI	00.00	0.000	.0710	6.7595	162.50
15	68	PM	KIM KRISTIANSEN	DENMARK DK	FIREBIRD	526 CI	00.00	0.000	.2126	6.8211	138.15
16	527	PM	MICK PAYNE	WEST MALLING UK	DUSTER	521 CI	00.00	0.000	.5501	6.8351	216.90
-- ALTERNATES --											
17	777	PM	WAYNE NICHOLSON	OSSETT UK	CORVETTE	521 CI	00.00	0.000	.1846	6.9694	224.55
18	89	PM	WALTER STROBEL	HAIGERLOCH DE	CHEVROLET	526 CI	00.00	0.000	.2444	7.0996	198.04
19	2184	PM	PETER KUNC	STOCKHOLM SE	CAMARO	903 CC	00.00	0.000	.0218	9.4526	105.43
Best R.T. was PETER KUNC + .0218											
Best E.T. was ANDRES ARNOVER 5.7830											
Best MPH was ANDRES ARNOVER 254.86											
----- END OF TSI RACENET SYSTEM QUALIFYING LIST -----											