

F.I.A. European Finals 2016. Santa Pod Raceway. England.

TSI SYSTEM

ELIMINATION ROUND 1

2016-09-11 9:28:39 AM				23	PRO	ET		
Results	CarNum	Driver	R.T.	E.T.	O/U	INDEX	MPH	
	626	LIZ MALCOLM	+ 0.1834	11.0020	-0.0180	11.02	119.78	
Win	1	BRIAN HUXLEY	+ 0.0070	9.5464	0.0964	09.45	128.04	
	2211	KAREN STEVENS	+ 0.4097	10.3117	0.3117	10.00	128.66	
Win	315	NIGEL GREEN	+ 0.1774	11.3242	0.0442	11.28	98.98	
Win	314	STEVEN HUDSON	+ 0.2494	9.1429	0.0429	09.10	138.10	
	610	TIM STANBURY	+ 0.0455	9.1873	-0.0027	09.19	146.24	
Foul	59	LAURA BAYNTON	- 0.0719	10.3574	0.0074	10.35	131.27	
Win	648	JON TURNER	+ 0.1141	9.7467	-0.0833	09.83	126.95	
Win	256	ETHAN LISLE	+ 0.2373	10.4679	0.2679	10.20	116.68	
	252	STEVEN UNSWORTH	+ 0.0851	11.3803	0.4503	10.93	110.81	
Win	495	GEOFF COWLEY	+ 0.0291	9.1404	-0.0596	09.20	146.15	
Foul	649	GINO BERNADINE	- 0.0490	10.8956	1.4456	09.45	83.63	
Win	210	ALEX MAHL	+ 0.1650	10.5297	0.0797	10.45	120.13	
	888	DAVID NICOL	+ 0.2119	9.7387	0.3387	09.40	134.92	
Foul	757	DAVE BAILEY	- 0.0266	9.5636	0.3636	09.20	120.42	
Win	64	PAUL HERBERT	+ 0.3251	11.9077	0.0577	11.85	110.81	
Win	358	SIMON INNES	+ 0.2410	10.7706	0.0306	10.74	120.77	
	40	DARREN LAW	+ 0.4491	9.2317	0.1017	09.13	139.92	
Win	1420	WILL CLARK	+ 0.0137	10.5480	0.0480	10.50	102.19	
	542	KEITH HERBERT	+ 0.1296	9.8678	0.0278	09.84	136.51	
	569	LEIGH MORRIS	+ 0.0637	11.0195	0.1195	10.90	121.39	
Win	84	RICK MCCANN	+ 0.0617	10.1816	0.1016	10.08	117.11	
Win	192	LEE JAMES GUY	+ 0.0677	10.2191	0.0191	10.20	120.77	
	118	GLENN PALLANT	+ 0.0755	9.3888	-0.0312	09.42	143.42	
Win	70	CARLA PITTAU	+ 0.0978	9.7319	0.0319	09.70	138.11	
	205	BOB MOLDEN	+ 0.1338	9.8034	-0.0966	09.90	127.65	
Win	79	DAVE CHERRETT	+ 0.0513	10.9172	0.0172	10.90	95.28	
Foul	450	MARK BAILEY	- 0.0528	8.9254	-0.0746	09.00	148.13	
	804	ANNIE WALLACE	+ 0.1848	10.3605	0.1605	10.20	129.39	
Win	735	NIC WILLIAMS	+ 0.2404	10.1524	0.0924	10.06	117.74	
Win	351	JAMES FORSTER	+ 0.0661	11.8906	-0.0094	11.90	114.93	
	82	EDDY VAN DEN BOS	+ 0.0545	9.5588	-0.0614	09.62	132.52	

* = Disqualified