

Touring Cars -Scrutineer Report

	Entrant	Front wheels	Rear wheels	Front Tyres	Rear Tyres	Clearance	Axle width
Event 1							
Ford Galaxie	RoadRunners	19	19.7	6.7	9.7	OK	54.7
Ford Mustang	SavageGT	18.4	17.9	8.2	10	OK	57.6
Ford Cortina	Groundhogs	17	17	5.7	6.6	OK	45.7
Ford Galaxie	RNLI	21.8	21.3	7.15	7.15	OK	56
Sunbeam Rapier	Makem Movers	19.7	20.5	6.13	8.63	OK	43.7
Porsche 911	Brumos RSR	17.6	18.1	7.4	8	OK	49.4
Event 2							
BMW 3.0CLI	Bangers racing	18.2	18.7	7.5	9.4	OK	57.6
BMW 2.8	Brumos RSR	19.4	19	9.6	9.6	OK	54.8
Ford Capri	BARacer	19.6	20.2	8.3	9	OK	53.1
Alfa GTA	Red Devil Racing	18.3	19.3	7.3	10	OK	52.9
Rover SD1	Deadheads	18	19	7	10	OK	57.7
Camaro	Makems Movers	18.6	18.9	10.27	9.6	OK	57.5
Camaro	Harrisons Racers	9.25	9.5	9.2	9.22	OK	55.40
Capri	Groundhogs	20	20	8.4	9.5	OK	53.6
Alfa GTA	RNLI	16.4	17	8.41	8.42	OK	54
Rover SD1	Team Cube	18.5	18.3	9	9.5	OK	55.7
Ford Escort	Green Star Racing	17.9	17.9	9.3	9.5	OK	52.7
Event 3							
Renault Laguna	Red Dragons	19.5	19	8	9.5/10	OK	54.9
Opel Calibra	Ruscillo Racing	18.82	18.35	9	9.5	OK	59.1
Alfa 155	BARacer	17.8	18.6	8.3	9	OK	57
Opel Calibra	Savage GT	19.1	19.4	8.7	9.8	OK	59.4
Toyota	ManxBrian	19.3	18.6	8	9.5	OK	53.3
Opel Calibra	ManxGeoff	18.9	20	9	9.6	OK	58.6
Opel Calibra	MaxEd	19.3	18	10	10	OK	61
BMW M3	Mountain View	18	19	7.3	10	OK	59.2
Sierra	Team Alaric	19	19	8	10	OK	54.5
Audi A4	ALS racing	18.7	19.5	9.5	10.6	OK	57
*Vauxhall Vectra	Team Cube	18	18.1	10.3	10	OK	52
Opel Calibra	Team Tatters	19	20	9.4	9.95	OK	58.4

Opel Calibra	Hotlap	18.4	18.8	9.3	10	OK	59.4
Event 4							
Honda Civic R	RoadRunners	19.4	20	9.5	9.4	OK	57.6
Alfa 156	Bangers Racing	18.8	19.6	8.95	9	OK	58.7
BMW M3	Ruscillo Racing	19.6	20.2	9.25	9.8	OK	60.6
Honda 125i	Scott Sports	18	19	8.9	9.6	OK	60
Audi A5	Deadheads	19.7	20	9.8	9.8	OK	61
BMW 321i	Harrisons Racers	19	20	6	9.5	OK	61
Astra	Mountain View	19.4	19.6	8.9	9.65	OK	60
Honda Civic	Team Tatters	19.4	19	8.3	10	OK	58.5
BMW M4	Green Star Racing	21	21	10	10	OK	60.5

Team Cube – Vauxhall Vectra currently fails Exterior body standards, but this should be rectified on Round 2