

Global Green Eco Challenge – Performance Report 2009

Final Results

Entry No.	Vehicle	Fuel	Class	VFACTS Class	Combined Cycle Fuel Consumption	Fuel Used	Agreed Km Via Route Map	Fuel Consumption Litres/100Km based on Route KM	% Improvement compared to standard vehicle	CO2 Emissions G/km
17	Honda Motorcycle	Alcohol	C	N/A	N/A	161.41	3147	5.13	N/A	76.94
10	HSV Maloo Ute VE2	Petrol	A	Ute	15.1	243.5	3147	7.74	48.76	177.96
14	Ford Falcon XR6 Turbo	Petrol	A	Large	11.7	221.62	3147	7.04	39.81	161.97
16	Skoda Superb	Diesel	A	Large	6.9	144.4	3147	4.59	33.50	123.89
7	Holden Sportswagon	Petrol	A	Large	9.3	203.91	3147	6.48	30.33	149.03
5	Hyundai Santa Fe SLX	Diesel	A	SUV - Medium	6.7	160.46	3147	5.10	23.90	137.67
8	Kia Sorento	Diesel	A	SUV - Medium	6.7	162.62	3147	5.17	22.87	139.52
9	Kia Sorento	Diesel	A	SUV - Medium	6.7	166.28	3147	5.28	21.14	142.66
6	Hyundai Santa Fe SLX	Diesel	A	SUV - Medium	6.7	169.59	3147	5.39	19.57	145.50
4	Suzuki Alto GLX Manual	Petrol	A	Light	4.8	123.03	3147	3.91	18.55	89.92
15	Ford Fiesta EOnetic	Diesel	A	Light	3.7	98.46	3147	3.13	15.44	84.47
20	Mini Cooper D	Diesel	A	Small	3.9	107.66	3147	3.42	12.28	92.37
19	Mini Cooper D	Diesel	A	Small	3.9	109.73	3147	3.49	10.59	94.14
3	Holden Viva	Petrol/Electric	B	Small	7.4	210.37	3147	6.68	9.67	153.75
18	Mini Cooper D	Diesel	A	Small	3.9	116.34	3147	3.70	5.21	99.82
2	Tesla	Electric	A2	Sports	N/A	Electric	3147	0.00	0.00	
11	Deep Green Research	Electric	B	Small	N/A	Electric	3147	0.00	0.00	

Note: Total km = route book km 3021km + 90KM Adelaide Urban+25km Darwin add-on + km for refuelling add-ons to Parc Ferme Coober Pedy, Pt Augusta & Adelaide

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