

# GreenTech test report

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Grab

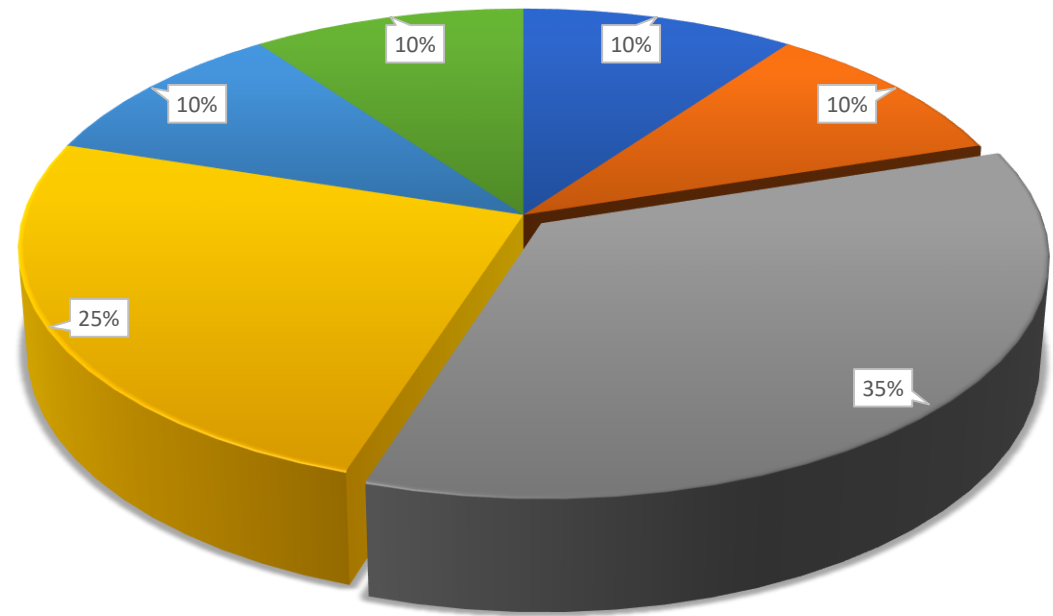


Data  
Recorded

Vehicle No.	Mileage Before Greentech Kms/Ltr	Mileage After Greentech Kms/Ltr	Number of liters of gasoline saved	% Increase In Mileage
1	2.98	2.725	0.255	8.6%
2	1.65	1.3	0.35	21.2%
3	1.29	1.04	0.25	19.4%
4	1.69	1.35	0.34	20.1%
5	2.48	2.24	0.24	9.7%
6	1.55	1.3	0.25	16.1%
7	2.08	2.08	0	0.0%
8	2	1.78	0.22	11.0%
9	2.99	2.73	0.26	8.7%
10	2.49	2.477	0.013	0.5%
11	2.4	2.25	0.15	6.3%
12	2.5	2.2	0.3	12.0%
13	2.49	2.49	0	0.0%
14	1.7	1.67	0.03	1.8%
15	2.13	1.87	0.26	12.2%
16	2.2	2	0.2	9.1%
17	2.3	2.2	0.1	4.3%
18	2.2	2.05	0.15	6.8%
19	2.35	2.1	0.25	10.6%
20	2.08	1.83	0.25	12.0%

<b>The amount of gasoline saved</b>	<b>Ratio</b>
Constant	10.0%
0-5%	10.0%
05-10%	35.0%
10-15%	25.0%
15-20%	10.0%
Above 20%	10.0%
Average	9.5%

# TEST RESULTS Petrol fuel



■ Constant ■ 0-5% ■ 05-10% ■ 10-15% ■ 15-20% ■ Above 20%

# TEST RESULTS

## The driver's comments

33% of partners said the device helps reduce emissions (based on volume gasoline is saved)

42% of partners feel increased engine power

75% of partners said the engine was smoother and running the car is loading more

8% of partners said the car was quieter

Go Green

