



Φ? (Date) :- 7/7/2013 9/9th

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Before Molecular enhance technology is installed

Date in E.C	Total (thank Capacity) in liters	Fuel filled in liters	Kilometer traveled	Net km	fuel used	Fuel consumption in liter per kilometer	Fuel consumption in kilometer per liter
06/06/2012	300	208.96	42132				
09/06/2012	300	183.3	42549	417	183.3	0.439568345	2.274959083
10/06/2012	300	211.63	43042	493	211.63	0.429269777	2.3295374
12/06/2012	300	206.12	43511	469	206.12	0.439488273	2.275373569
15/06/2012	300	203.04	43974	463	203.04	0.438531317	2.280338849
16/06/2012	300	115.06	44261	287	115.06	0.400905923	2.494350774
		1128.11		2129	919.15	0.431728511	2.316270467

After molecular enhance Technology is installed

Date in E.C	Total (thank Capacity) in liters	Total (thank Capacity) in liters	Kilometer traveled	Net km Traveled	Fuel consumption	Fuel consumption in liter per kilometer	Fuel consumption in kilometer per liter
24/09/2012	300	97	67026				
26/09/2012	300	197.6	67524	498	197.6	0.396787149	2.520242915
28/09/2012	300	205.76	68055	531	205.76	0.387495292	2.580676516
01/10/2012	300	182.08	68505	450	182.08	0.404622222	2.471441125
03/10/2012	300	191.2	68968	463	191.2	0.412958963	2.421548117
05/10/2012	300	155.84	69359	391	155.84	0.398567775	2.508983573
				2333	932.48	0.399691384	2.501930336

Before we install Molecular enhance the average fuel consumption per litter is =2.31

After we install molecular enhance the average fuel consumption per litter is = 2.50

Percentage Increase----- 7.42%

Notification

In idle the fuel consumption not consider

The air refining device result also need a technology (Emission measurement system)

Prepared by -----

Signature -----

Checked by -----

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