

# REPORT

Received Date:

Sept. 19, 2008

Report Number:

PX/2008/9022402

Report Date:

Oct. 01, 2008

The number of Page:

OF

Following Test Sample is provided and confirmed by client

Date: Sept 17-19, 2008

Climate: fine day Temp: 32.0-39.6 °C Wind velocity: 1.84 - 3.98 m/s

Client:

Pojery Marketing & Distribution Co., Ltd.

Product Name:

Moletech Fuel Saver

Model/Type:

M01058

Sample Number:

PX9022401

Test Item and Method:

Fuel Saver Performance test

### Before installing the Moletech Fuel Saver:

- 1. Changing fully synthetic engine oil before testing.
- 2. Recording the temperature, humidity and wind velocity, then measuring and adjusting the pressure of wheels to 40kg/cm<sup>2</sup>.
- 3. Fuel up the oil with the same refueling gun at the same gas station, recording the fuel consumption and
- 4. Starting test. (Roadway- North Coast highway)

# After installing the Moletech Fuel Saver:

- 1. Installing the Moletech Fuel Saver and changing fully synthetic engine oil then standstill for 30 minutes.
- Driving on high speed (100~110Km/hr) for more than 1000km before test.

3. Recording the temperature, humidity and wind velocity, then measuring and adjusting the preto 40kg/cm<sup>2</sup>.

4. Fuel up the oil with the same refueling gun at the same gas station, recording the fue mileage.

5. Starting test. (Roadway- North Coast highway)

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TW 7758557



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## Test Result:

Car model: Germany vehicle(Benz) 2400 CC	Mileage per liter before installing Moletech Fuel Saver (Km/L)	Speed per hour before installing Moletech Fuel Saver (Km/hr)	Mileage per liter after installing Moletech Fuel Saver (Km/L)	Speed per hour after installing Moletech Fuel Saver (Km/hr)	Fuel saving Efficiency (%)
Roadway	12.79	46.6	14.32	46.7	10.68

notes: 1. The air conditioning system turns on during testing.

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