



**nanoTec International**

Automobile Field Test Report

April. 29. 2007

Testing date : April. 14. 2007(1'st, 2'nd test), April. 27. 2005(3'rd test)

Tested by NanoTech Institute & KATech

Engineer: SY Kim, Chief Manager/KATech

Model	Carnival II Park (2900 CC, CRDi, 2004)	Total mileage	47,230 km
Manufacture	KIA Motors	Normal Mileage	14 km/l
Company	KNTech	Phone	053-936-7176
Parameters	Prior to treatment	500Km after treatment	1,000km after treatment
Noise of engine (IDLE state)	81.9 dB	75 dB	66 dB
Noise of inside (IDLE state)	57.8 dB	51 dB	47 dB
Temperature of engine (IDLE state)	79 °C	80 °C	79 °C
Testing distance	205.6 km	205.0 km	204.8 km
Noise of inside (under driving)	70~71 dB	65~67 dB	56~58 dB
Mileage (fuel coefficient)	14.20 km/l	16.80 km/l	16.91 km/l

The testing of "Nano energizer" showed that fuel coefficient improved by 21% and noise reduced.

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*Jaxon Park*  
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Managing Director