

**Analysis Report
Exhaust Emission
CanTEST Ltd. (800)665-8566 www.cantest.com**

REPORT ON: Results of Testing (InterCharger Device)

REPORTED TO: TranCert Marketing Inc

888-2295 Berry Lane
Point Roberts, WA
98281

Attention: Karl Schaefer

NUMBER OF SAMPLES: ONE

REPORT DATE: November 20, 2007

DATE SUBMITTED: November 13, 2007

GROUP NUMBER: 7240M

SAMPLE TYPE: Charcoal Tubes

METHODS OF TESTING:

GCMS OPEN SCAN: The samples were collected on a charcoal tube and analysis was performed using laboratory procedure involving desorption of the tubes and analysis using gas chromatography mass spectroscopy (GC/MS). The GC/MS runs are analyzed in the open scan mode and utilizing a full library search we are able to qualitatively identify over 50,000 possible organic compounds.

RESULTS OF TESTING:

(See following page)

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Volatile Organic Compounds in Air

CLIENT SAMPLE IDENTIFICATION:	Exhaust School Bus diesel w/o device	Exhaust School Bus diesel with device
CANTEST ID	7225M-1	7240M-1
Compound		
Hexane	ND	ND
Benzene	8.4	5.7
Methylcyclohexane	ND	ND
Octane	2.6	ND
Toluene	5.3	3.4
Ethylbenzene	2.3	1.1
Xylenes	11.2	4.9
Decane	24	8.7
Trimethylbenzene	15.8	8.5
Dodecane	1.5	ND
DETECTION LIMIT	0.5	0.5

Results are expressed in micrograms (ug)

ND = Not Detected

Notes: The compounds listed above were the major peaks observed on the chromatogram.
Test with device was performed 3-days after installation.