



東業德勤測試顧問有限公司  
ETS-TESTCONSULT LIMITED

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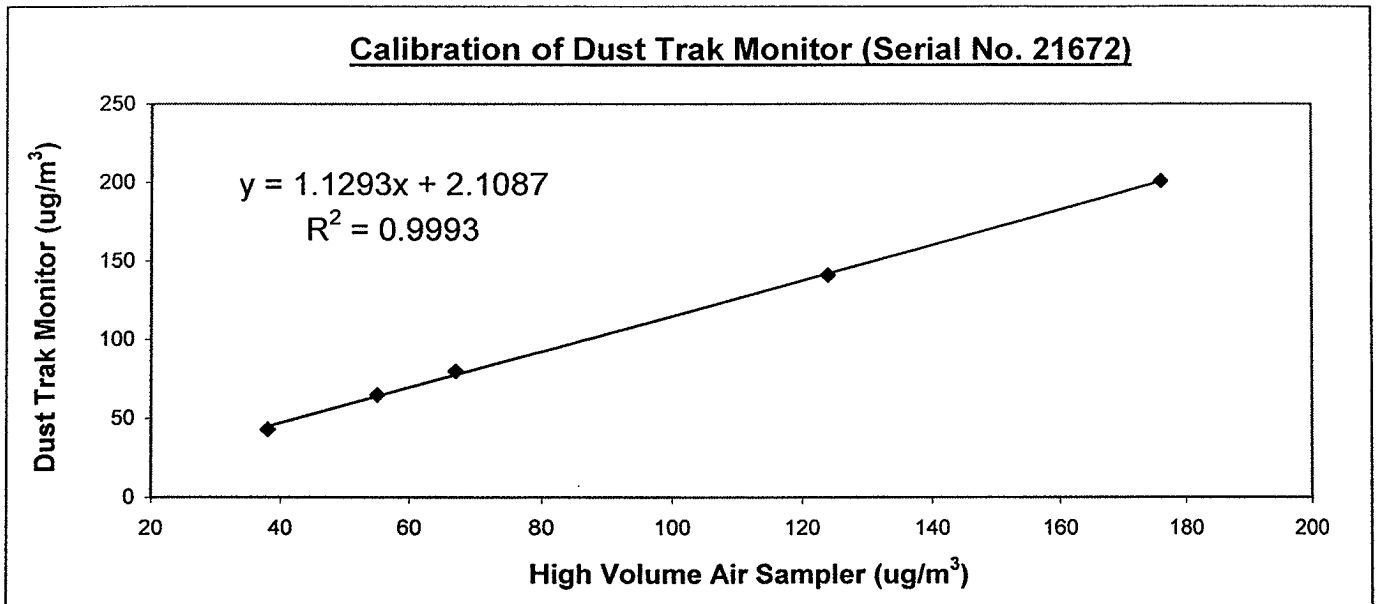
**TEST REPORT**

**Internal Calibration Report**  
of  
**Dust Trak Monitor**

**Manufacturer** : TSI - 8520 Dust Trak Date of Calibration : 14 March 2008  
**Serial No.** : 21672 (ET / EA / 001 / 01) Calibration Due Date : 13 September 2008  
**Method** : The Dust Trak Monitor and High Volume Air Sampler were placed together to perform five-point calibration under the same environmental condition.


**Results** :

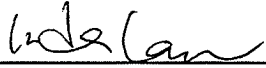
Dust Trak Monitor ( $\mu\text{g}/\text{m}^3$ )	43	65	80	141	201
High Volume Air Sampler ( $\mu\text{g}/\text{m}^3$ )	38	55	67	124	176
High Volume Air Sampler Serial No.: 1178			Calibration Date: 21 / 03 / 2008		

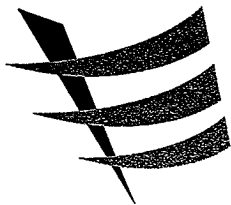


Acceptance Criteria : Correlation coefficient (r) of the calibration curve greater than 0.990 after a five point calibration

The Dust Trak Monitor complies \* / does not comply \* with the internal calibration procedures and is deemed acceptable \* / unacceptable \* for use.

Calibrated by :   
LEUNG, Ka Chun  
(Assistant Environmental Officer)

Approved by :   
LAW, Sau Yee  
(Senior Environmental Officer)



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**TEST REPORT**

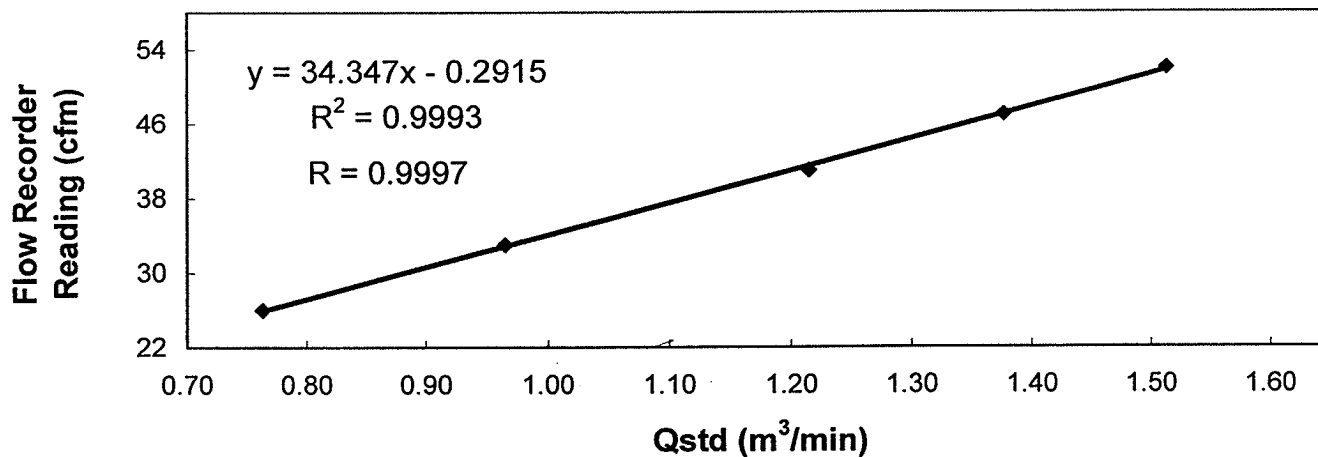
**Calibration Report  
of  
High Volume Air Sampler**

**Manufacturer** : Graseby GMW **Date of Calibration** : 05 July 2008  
**Serial No.** : 9035 (ET / EA / 003 / 09) **Calibration Due Date** : 04 September 2008  
**Method** : Based on Operations Manual for in series calibration method by TISCH  
ENVIROMENTAL Model Te-5025A calibration kit

**Results** :

Flow recorder reading (cfm)	52	47	41	33	26
Qstd (Actual flow rate, m <sup>3</sup> /min)	1.51	1.38	1.22	0.96	0.76
Pressure :	761.31 mm Hg		Temp. :	301 K	

**Sampler 9035 Calibration Curve  
Site: Kwai Chung I P (L-1)  
Date of Calibration: 05 July 2008**



Acceptance Criteria : Correlation coefficient (r) of the calibration curve greater than 0.990 after a 5-point calibration

The high volume sampler complies \* / does not comply \* with the specified requirements and is deemed acceptable \* / unacceptable \* for use.

Calibrated by :   
CHOW, Hoi Tat  
(Assistant Environmental Officer)

Approved by :   
LAW, Sau Yee  
(Senior Environmental Officer)