



CMA Testing and Certification Laboratories

廠商會檢定中心

TEST REPORT

Report No. : AJ008286-001(R2)

Date : 2007 May 14

Application No.: LJ206471

Applicant : SUI HING CHEMICAL CO LTD
FLAT A & C, 3/F, BLOCK A,
116-122 KWOK SHUI ROAD,
CITY INDUSTRIAL COMPLEX, KWAI CHUNG,
N.T., HONG KONG.

Sample Description : One(1) submitted sample stated to be Tang's Polystrip Floor Finish Stripper and Heavy Duty Cleaner (保力勁起腊起漬水) / 1006

Date Received : 2007 April 04.

Lab Test Period : 2007 April 12.

Test Requested : Volatile Organic Compounds (VOC)

Test Method : ASTM D1364-02
(Karl Fischer Reagent Titration Method) The method was used to determine the water content in the sample. – The estimated maximum VOC weight fraction was calculated by the equation: (1-weight fraction of water) × 100.
Assumption: Content of the sample include only VOC compounds beside water.

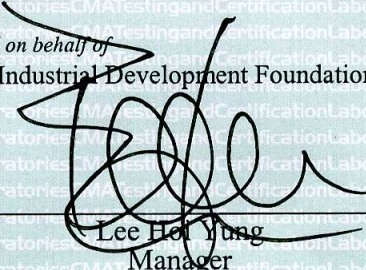
Test Result : Refer to the result on page 2.

Conclusion : Based on the said tests, the VOC content are found to be within the limit(s) for Floor wax stripper for heavy build-up of polish (<12% by weight) specified in the Air Pollution Control (Volatile Organic Compounds) Regulation issued by the Environmental Protection Department.

Remark : This report supersedes the test report no. AJ008286-001(R1) issued on 2007 May 02.

For and on behalf of
CMA Industrial Development Foundation Limited

Authorized Signature :


Lee Hol Yung
Manager
Environmental Division

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CMA Industrial Development Foundation Limited

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Test Result :

Sample ID	Volatile Organic Compounds (wt%)
Tang's Polystrip Floor Finish Stripper and Heavy Duty Cleaner (保力勁起腊起漬水) / 1006	6

Note:

1. wt% denotes weight percentage
2. ASTM denotes American Society for Testing and Materials Standards

Remark: Testing has been performed on the basis of the dilution ratio recommended by the applicant.
Test specimen has been diluted with water at 1:2 ratio.

***** End of Report *****