



TEST REPORT

Applicant : 3M KOREA Ltd.
Address : Yoido P.O Box 93
Seoul, Korea

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Report No. RT10R-U0671-E3

Date: Apr. 02, 2010

Sample Description : The following submitted sample(s) said to be:-

Name/Type of Product : # 1850
Sample ID No. : RT10R-U0671
Manufacturer/Vender : 3M KOREA Ltd.

Sample received : Mar. 30, 2010
Testing Date : Mar. 30, 2010 ~ Apr. 02, 2010
Testing Laboratory : Intertek Testing Center
Testing Environment : Temperature : (24 ± 2) °C, Humidity : (60 ± 5) % R.H.

Test Method(s) : Please see the following page(s).
Test Result(s) : Please see the following page(s).

* Note 1 : The test results presented in this report relate only to the object tested.

* Note 2 : This report shall not be reproduced except in full without the written approval of the testing laboratory.

Approved by,

Jade Jang / Lab. Technical Manager

Authorized by,

Bo Park / Lab. General Manager

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Intertek Testing Services Korea Ltd.

Seoul Office: Tel : 02-6090-9500 Fax : 02-3409-0026 Daegu Office : Tel : 053-600-8647 Fax : 053-600-8645 Web Site : www.Intertek.co.kr
Seoul Lab. Address : 1/F, A-ju Digital Tower, #284-56, Seongsu 2-ga, Seongdong-Gu, Seoul, 133-833 Korea
Ulsan Lab. Address : #340-2, Yongam-Ri, Chongryang-Myun, Ulju-Gun, Ulsan 689-865 Korea



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Sample ID No. : RT10R-U0671

Sample Description : # 1850

| Test Items | Unit | Test Method | MDL | Results |
|----------------------------------|-------|---|-----|---------|
| Perfluorooctane sulfonate (PFOS) | mg/kg | With reference to US EPA 3550C & 8321B, by ultrasonic extraction and determined by LC/MS/MS | 1 | N.D. |

Tested by : Ellen Jung

Notes : mg/kg = ppm = parts per million
< = Less than
N.D. = Not detected (<MDL)
MDL = Method detection limit

* View of sample as received;-



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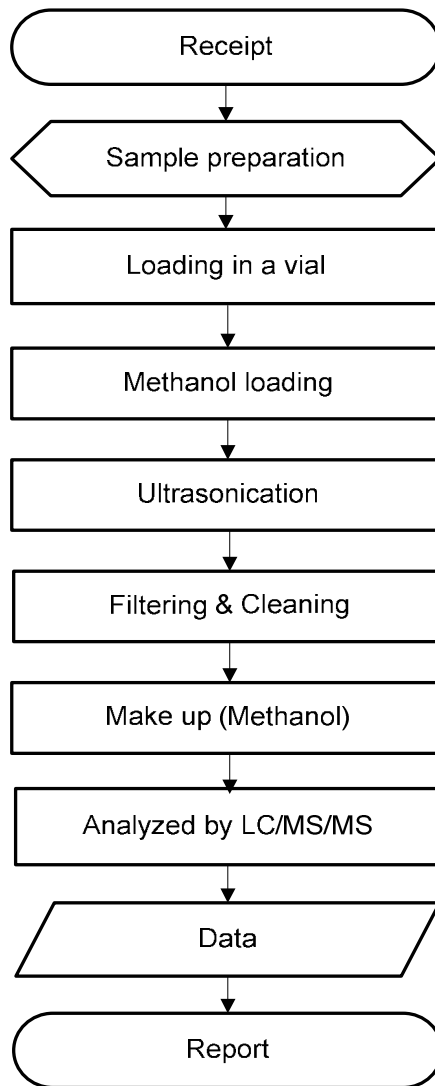
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Flow Chart (PFOS)



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

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