



Test Report No. F690101/LF-CTSAYAA19-38677

Issued Date : 2019. 06. 27

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SEOUL CHEMICAL RESEARCH LABORATORY CO., LTD.

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Korea



The following sample(s) was/were submitted and identified by/on behalf of the client as:-

SGS File No. : AYAA19-38677
Product Name : SCM-500 WHITE HF WITH SH-4
Item No./Part No. : N/A
Client Reference Data : SCM-500 WHITE HF2 WITH SH-4 HF2, SCM-500L WITH SH-4
Received Date : 2019. 06. 24
Test Period : 2019. 06. 24 to 2019. 06. 27
Report Comments : By the applicant's request, item No.s/part No.s & client reference information are stated/added on report.
Test Results : For further details, please refer to following page(s)

SGS Korea Co., Ltd.

Tommy Oh / Chemical Lab Mgr

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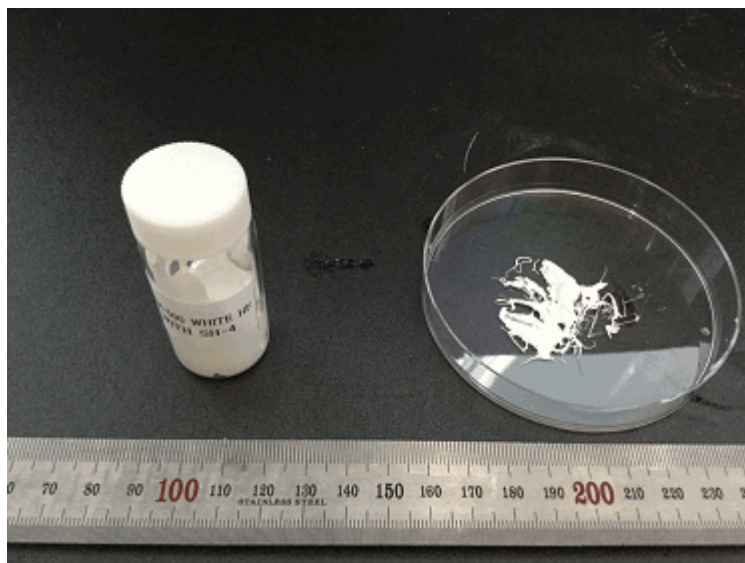
Sample No. : AYAA19-38677.001
Sample Description : SCM-500 WHITE HF WITH SH-4
Item No./Part No. : N/A
Materials : N/A

Phthalates

Test Items	Unit	Test Method	MDL	Results
n-Pentyl-isopentyl phthalate (iPnPP)	mg/kg	With reference to IEC 62321-8 ; 2017 , GC/MS	50	N.D.

NOTE: (1) N.D. = Not detected.(<MDL)
(2) mg/kg = ppm
(3) MDL = Method Detection Limit
(4) - = No regulation
(5) ** = Qualitative analysis (No Unit)
(6) Negative = Undetectable / Positive = Detectable

Picture of Sample as Received:

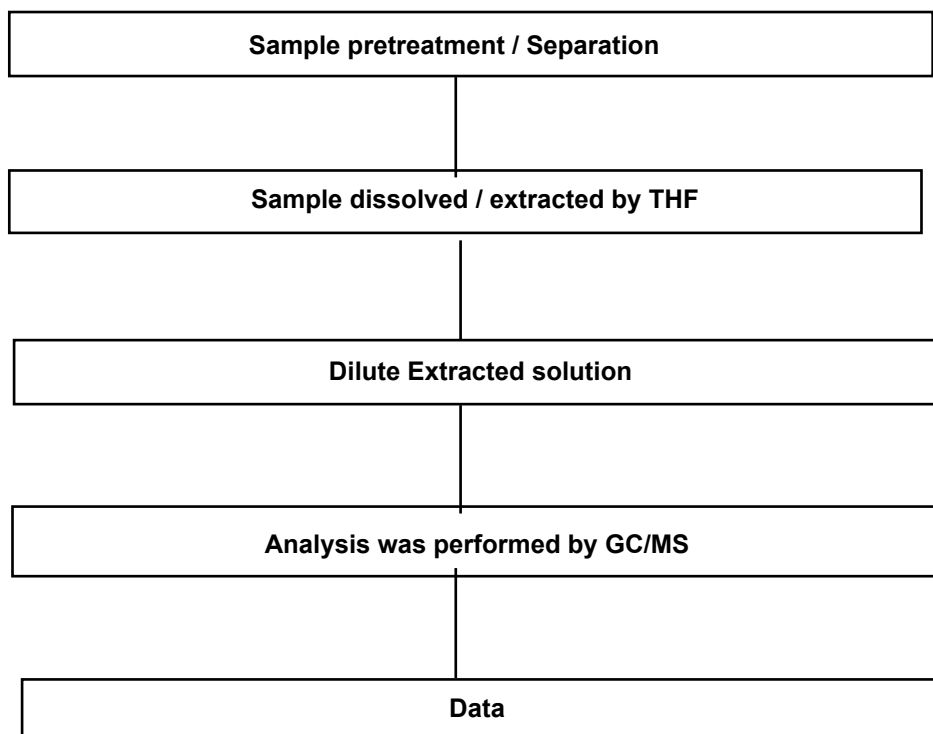


AYAA19-38677.001

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Flow Chart for Phthalate Test



*** End of Report ***

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