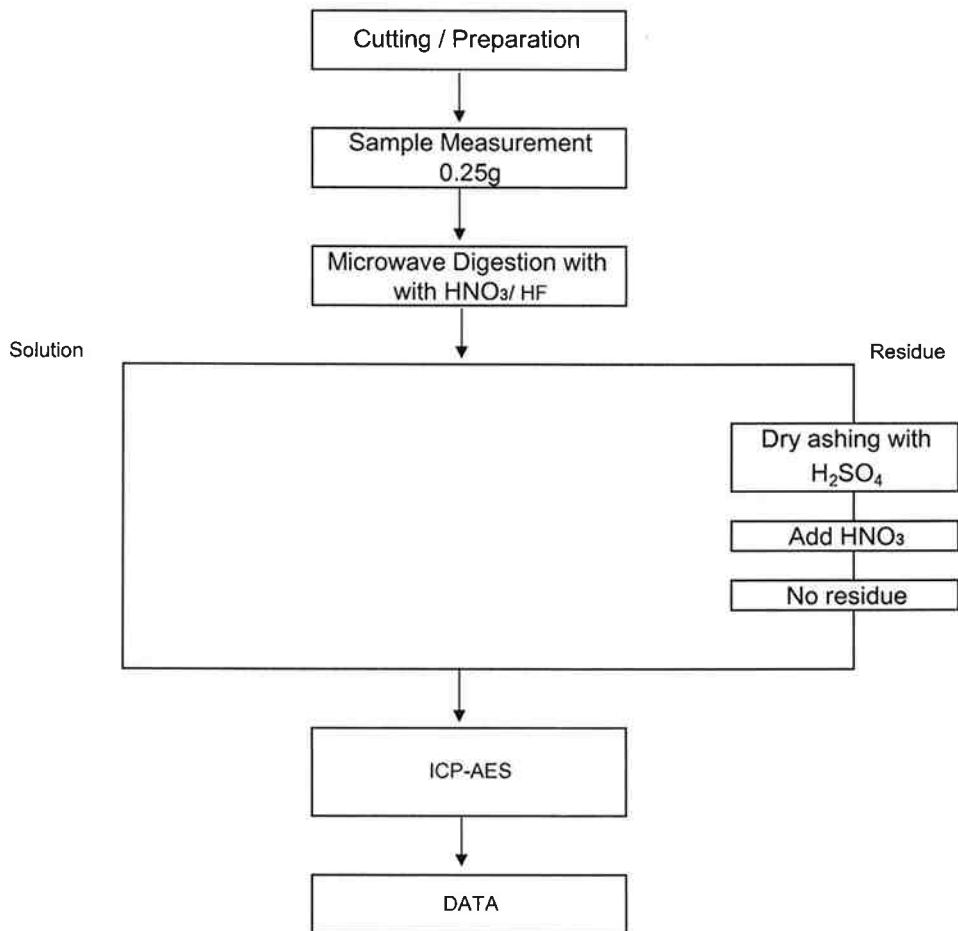


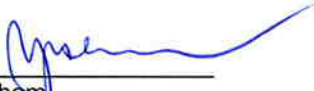
Process Flow of US EPA 3051A/3052 (Hg, Cd, Pb)



Lab Analyst : Jessica Chong

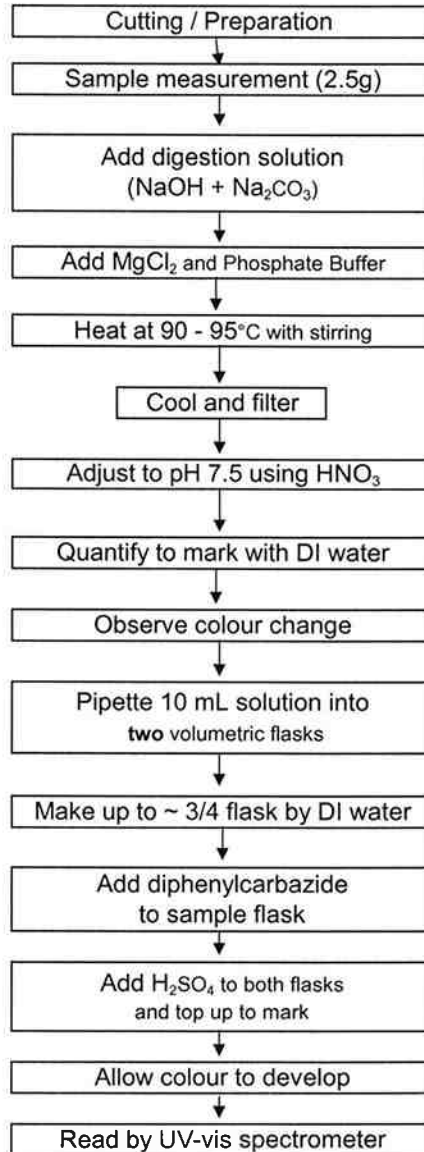
Sample received has been totally digested and dissolved by preconditioning method.

Signed and on behalf of  
SGS Testing & Control Services Singapore Pte Ltd

  
Y.C. Tham  
Laboratory Manager

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**Process Flow of EPA 3060A, 7196A for analysis of Cr (VI)**



Lab Analyst : Christine Choy

Sample received has been totally digested and dissolved by preconditioning method.

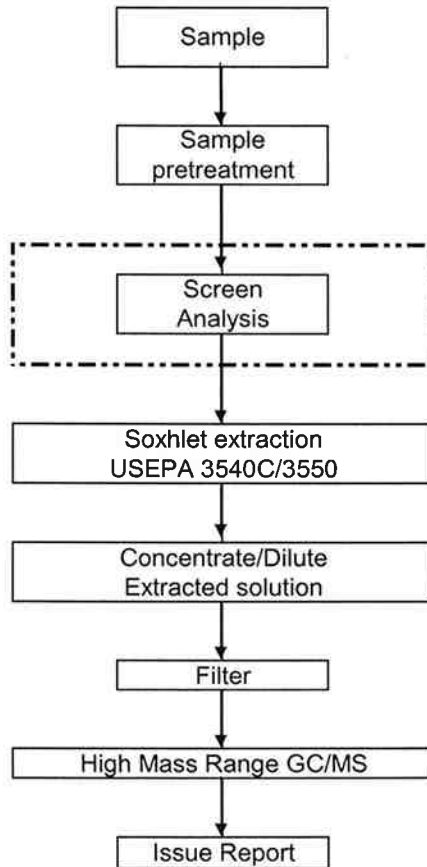
Signed for and on behalf of  
SGS Testing & Control Services Singapore Pte Ltd

  
Y.C. Tham  
Laboratory Manager

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**Process Flow of PBBs and PBDEs Flame Retardants by GC/MS**

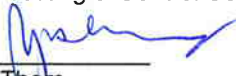
First testing process → Optional screen process ..... Confirmation process ...→



Lab Analyst : Fu Hui Yan

Sample received has been totally digested and dissolved by preconditioning method.

Signed for and on behalf of  
SGS Testing & Control Services Singapore Pte Ltd

  
\_\_\_\_\_  
Y.C. Tham  
Laboratory Manager

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