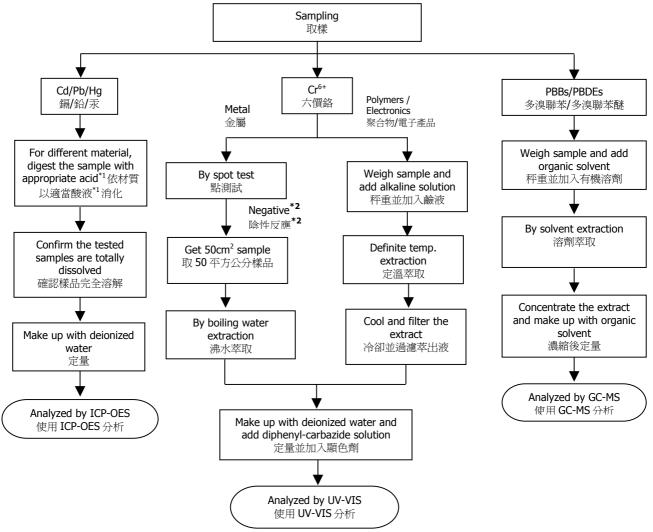


## Test Report 測試報告

Number 報告號碼 : TWNC00361117

Test Conducted 測試執行 Measurement Flowchart 測試流程圖:

Test for Cd/Pb/Hg/Chromium (VI)/PBBs/PBDEs Contents RoHS 六項測試 Reference Method 參考方法: Cd/Pb: IEC 62321-5:2013; Hg: IEC 62321-4:2013; Chromium (VI)/PBBs/PBDEs: IEC 62321:2008



## Remark 備註:

\*1: List of Appropriate Acid 各材質添加酸液如下表:

Material 材質	Acid Added for Digestion 添加酸液種類
Polymers 聚合物	HNO <sub>3,</sub> HCl,HF,H <sub>2</sub> O <sub>2,</sub> H <sub>3</sub> BO <sub>3</sub> 硝酸、鹽酸、氫氟酸、雙氧水、硼酸
Metals 金屬	HNO <sub>3,</sub> HCI,HF 硝酸、鹽酸、氫氟酸
Electronics 電子產品	HNO <sub>3,</sub> HCl,H <sub>2</sub> O <sub>2,</sub> HBF <sub>4</sub> 硝酸、鹽酸、雙氧水、氟硼酸

\*2: If the result of spot test is positive, Chromium VI would be determined as detected.

若點測試的結果爲陽性反應,則直接判定爲測試樣品含有六價鉻。



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