



## 測試報告 / Test Report

工服編號 / Application No 17-09-QAC-046

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委託機構 / Manufacturer 勝就企業有限公司

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樣品名稱 / Sample Description 鉚釘/RIVET

樣品型號 / Model No. SJE12 鉚釘/SJE12RIVET

測試內容 / Report Content A. 樣品敘述與測試結果 / Sample Information & Results

B. 樣品圖片 / Sample Photo

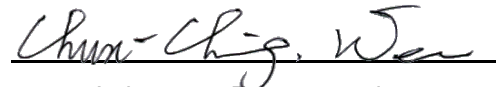
C. 流程圖 / Flow Chart

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Laboratory Representative

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No.8, Lane 29, Wenming Rd. Guishan Dist. Taoyuan City 33383, Taiwan,R.O.C.

## A 樣品敘述/ Sample Information

No.1

樣品編號/ Sample No. 17-09-QAC-046

樣品名稱/ Sample Description 鉚釘/RIVET

樣品型號/ Model No. SJE12 鉚釘/SJE12RIVET

## 測試結果/ Test Results

測試項目 Test Item(s)	儀器設備 Instruments	參考測試方法 Reference Method	測試結果/ Test Results (單位/ Unit : ppm)	
			No.1	方法偵測極限 MDL
鉛/ Pb (CAS NO.7439-92-1)	ICP-OES	IEC 62321-5:2013 Totally Dissolved	N.D.	2.0
鎘/ Cd (CAS NO.7440-43-9)	ICP-OES	IEC 62321-5:2013 Totally Dissolved	N.D.	2.0
汞/ Hg (CAS NO.7439-97-6)	ICP-OES	IEC 62321-4:2013 Totally Dissolved	N.D.	2.0
六價鉻/ Cr <sup>6+</sup> (CAS NO.1333-82-0)	UV-VIS	IEC 62321-7-1:2015	Negative	0.10 (µg/cm <sup>2</sup> )

備註/ Note :

1. N.D. : 即為偵測不到/ Not Detected.
2. MDL : 方法偵測極限/ Method Detection Limit.
3. ppm : = mg/kg (0.1% = 1000 ppm)
4. Negative : < 0.10 µg/cm<sup>2</sup> 陰性(未檢出)
5. Inconclusive : 0.10~0.13 µg/cm<sup>2</sup> 不確定
6. Positive : > 0.13 µg/cm<sup>2</sup> 陽性(檢出)
7. 測試儀器中英文對照/ Sino-British Contrast of the instrument
  - a. ICP-OES 感應耦合電漿原子發射光譜儀
  - b. UV-VIS 分光光度計
8. 測試人員/ Tested by : Ellen、ZIV
9. 檢閱人員/ Reviewed by : sujane

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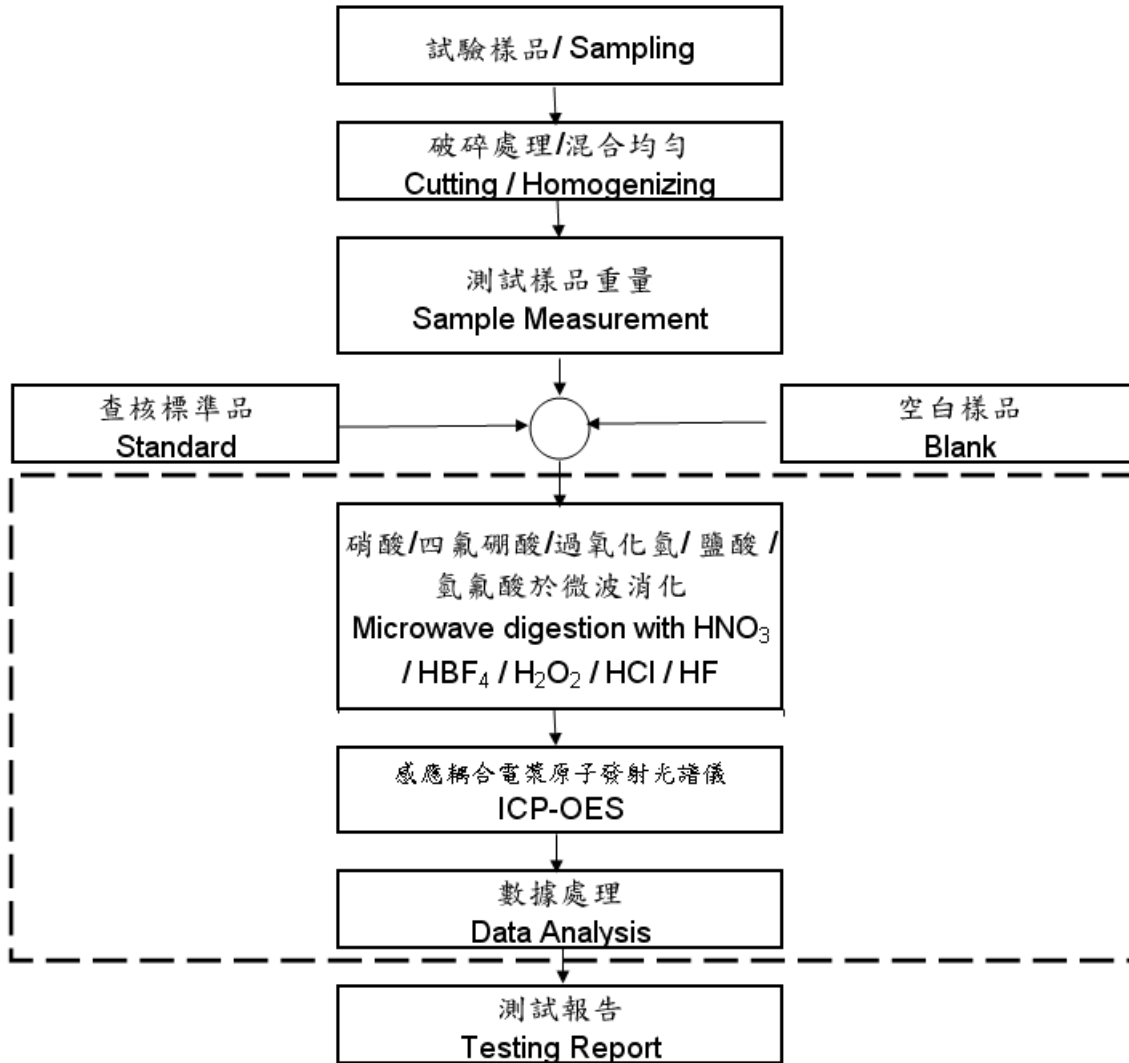
## B. 樣品照片 / Sample Photo



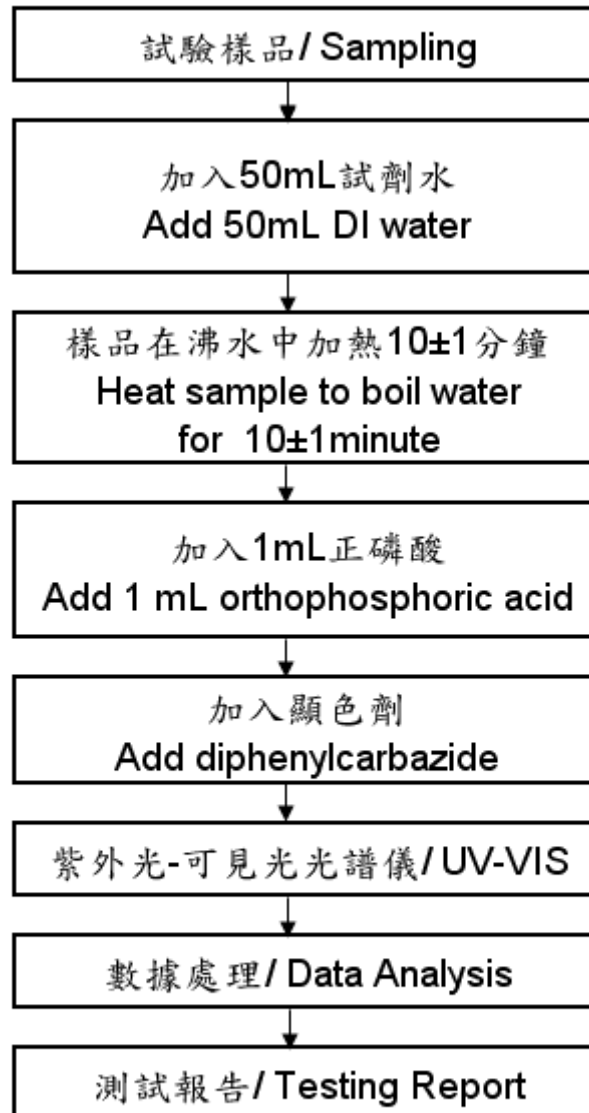
測試部位：混合測試

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## C. 流程圖 / Flow Chart



Flow Chart of Digestion-IEC 62321 for Pb、Cd、Hg (完全溶解 / Totally Dissolved)



Flow Chart of Boiling-water - IEC 62321 for Cr6+

---報告結尾 / End of Report ---