

**Chemical Analysis Lab Test Report Template**

**The following samples(s) was/were submitted by/on behalf of the client as:**

**Sample description:**            xxxx

**Color:**                            xxxx

**Sample Receiving date:**    yyyy/mm/dd

**Testing period:**                yyyy/mm/dd to yyyy/mm/dd

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**Test Requested:**        In accordance with xxx standard and its amendment directives

**Test Method:**            With Reference to xxx Procedures for the Determination of Levels of Regulated Substances in Electrical Products.

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- (1) Determination of xxx by ICP-AES
  - (2) Determination of xxx by ICP-AES
  - (3) Determination of xxx by ICP-AES
  - (4) Determination of xxx by UV/Vis Spectrometry
  - (5) Determination of xxx by GC/ MS
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**Test Result(s): Please Refer to next page**

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**Conclusion:** Based on the performed tests on submitted samples, the test results are compliant with the limits of xxx and its subsequent amendments.

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**Signed xxxxx**  
**Laboratory Manager**

**Test Report No:** xxxxxx

**Date:** mm/dd/yyyy

**Test Result(s):**

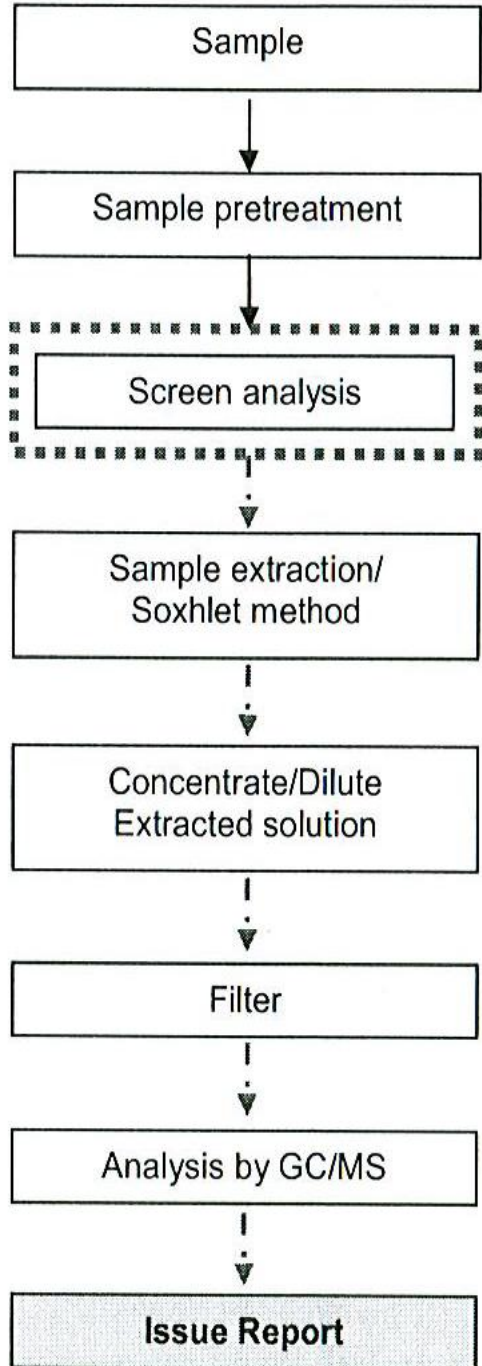
PART # 1: XXXXX

<b>Test Item(s)</b>	<b>Unit</b>	<b>Testing Method</b>	<b>MDL</b>	<b>Result</b>
Item 1	mg/kg	With reference to xxx for content. Analysis was performed by xxx	2	xxx
Item 2	mg/kg	With reference to xxx for content. Analysis was performed by xxx	5	xxx
Item 3	mg/kg	With reference to xxx for content. Analysis was performed by xxx	2	xxx
Item 4	mg/kg	With reference to xxx for content. Analysis was performed by xxx	2	xxx
Item 5	mg/kg	With reference to xxx for content. Analysis was performed by xxx	2	xxx
Item 6	mg/kg	With reference to xxx for content. Analysis was performed by xxx	2	xxx
Item 7	mg/kg	With reference to xxx for content. Analysis was performed by xxx	2	xxx
Item 8	mg/kg	With reference to xxx for content. Analysis was performed by xxx	5	xxx
Item 9	mg/kg	With reference to xxx for content. Analysis was performed by xxx	2	xxx

**Note:**

1. mg/kg = ppm
2. n.d.= Not Detected
3. MDL = Method Detection Limit
4. Negative = “ <1.0%”, Positive = “> 1.0%”

### Analytical Flow Chart - Example



**Test Report No: XXXXXX**

**Photos of Test Samples**



**\*End of Report\***