TEST REPORT

Applicant: SHENZHEN YUMING ELECTRONICS TECHMOLOGY CO.,LTD

Address: NO.201-50H,2/F.,B,HAISONG BUILDING,TAIRAN 9RD.FUTIAN DISTRICT,SHENZHEN CHINA

Report on the submitted sample said to be

Sample name: OSP

Model: YM-NT603

Client Ref.Info: YM-NT603HT, YM-NT603LX

Material: /

Buyer: /

Supplier: /

Manufacturer: /

Sample received date: Apr 10, 2014

Testing period: From Apr 10, 2014 to Apr 14, 2014

Test Requested:

As specified by client, to determine the Fluorine, Chlorine, Bromine and Iodine content in the submitted sample reference to standard IEC/EN 61249-2-21:2003.

Conclusion:

PASS

Test Method:

Test Item	Test Method	Measuring Instrument	MDL
Fluorine(F)/ Chlorine(Cl)/ Bromine(Br)/ Iodine(I)	BS EN 14582:2007	IC	50 mg/kg

Result:

Please refer to next pages

******FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S)******

Signed for and on behalf of
Shenzhen AOV Testing Technology Co., Ltd

Tested by: Chen Ru Chun, Hugo
Project Leader

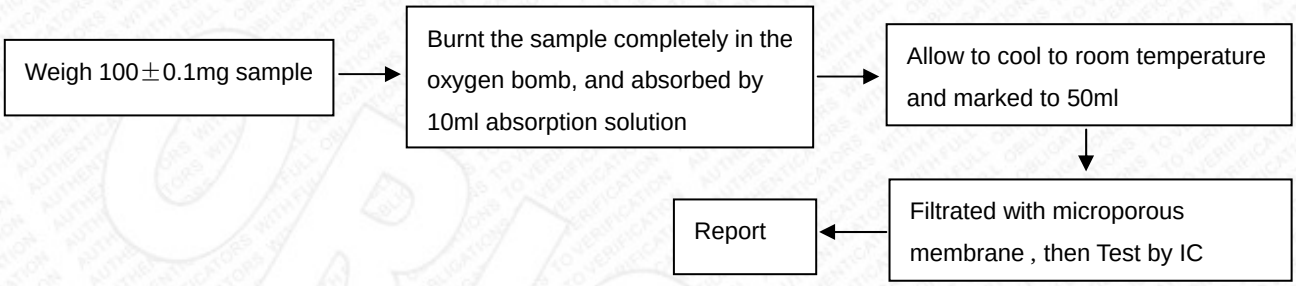
Reviewed by: Luo Jun, Rosary
Vice Technical Supervisor

Approved by: Liu Lin Wen, Lewis
Technical Supervisor

TEST REPORT

Test Flow:

To Determine Fluorine, Chlorine, Bromine and Iodine Content:



Test Results:

Item	Unit	Limit	Result
			A
Fluorine (F)	mg/kg	/	N.D.
Chlorine (Cl)	mg/kg	900	380
Bromine (Br)	mg/kg	900	N.D.
Iodine (I)	mg/kg	/	N.D.
Total (Br+ Cl)	mg/kg	1500	380

Specimen Description:

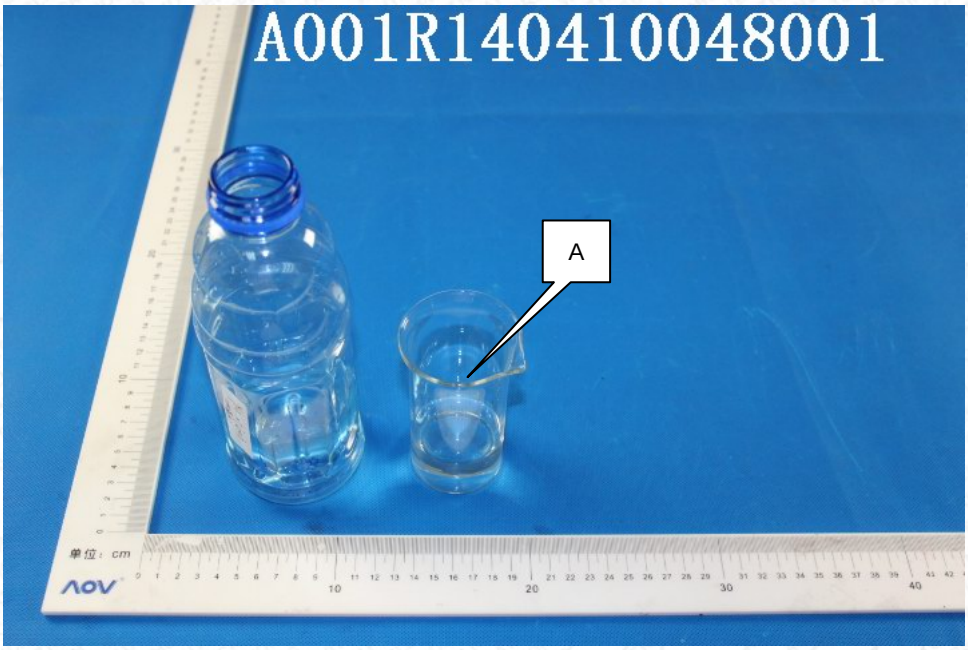
A: Transparent liquid

Note:

- mg/kg=ppm
- N.D.= not detected(<MDL)
- MDL=Method Detection Limit
- The test report A001R140410048001A1 supersedes the test report A001R140410048001 which is withdrawn.
- Photo is included

TEST REPORT

Photograph of Sample



OSP

End of Report