

TEST REPORT

NO.: ASZ09101002002

Date: Oct 13, 2009

Page 1 of 3

Customer: Shenzhen Bencent Electronics Co. , Ltd.

Address: 2F, Building 1, Pingshan Minqi Science &Technology Park, Xili, Nanshan, Shenzhen,China

Report on the submitted sample said to be

Sample name: SURGE ARRESTER

Model: /

Item/Lot No.: D0810008

Material: /

Buyer: /

Supplier: /

Manufacturer: /

Sample received date: Oct 10, 2009

Testing period: From Oct 10, 2009 to Oct 13, 2009

Testing Requested:

As specified by client, to determine the Fluorine, Chlorine, Bromine and Iodine content in the submitted sample.

Testing Method:

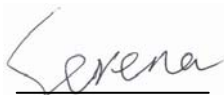
Testing Item	Pretreatment method	Measuring instrument
Fluorine/ Chlorine/ Bromine/ Iodine	BS EN 14582: 2007	IC

Result:

Please refer to next pages

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

Written by:



Inspected by:



Approved by :



TEST REPORT

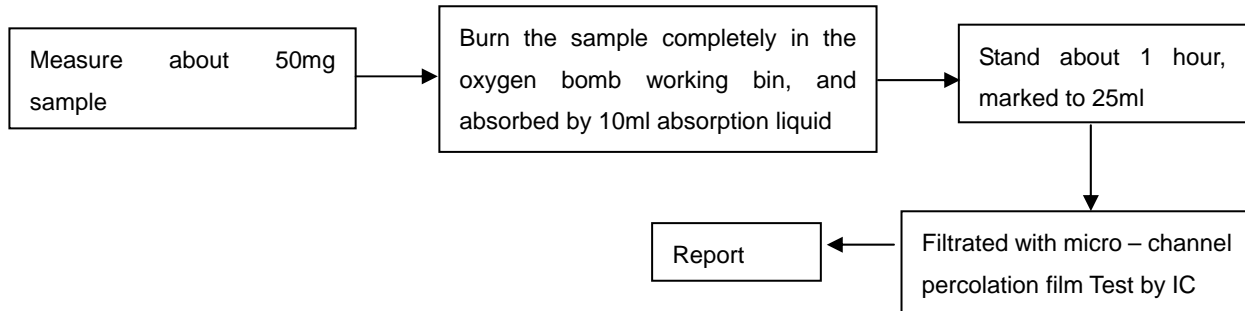
NO.: ASZ09101002002

Date: Oct 13, 2009

Page 2 of 3

Test Flow:

To Determine Fluorine, Chlorine, Bromine and Iodine Content:



Test Results:

Item	Unit	MQL	Limit	A
Fluorine (F)	mg/kg	50	/	N.D.
Chlorine (Cl)	mg/kg	50	900	N.D.
Bromine (Br)	mg/kg	50	900	63.4
Iodine (I)	mg/kg	50	/	N.D.
Total (Br+ Cl)	mg/kg	/	1500	63.4

Specimen Description:

A: SURGE ARRESTER (Test body)

Note:

- mg/kg=ppm
- N.D.=not detected(<MQL)
- MQL=Method Quantitation Limit
- Photo is included

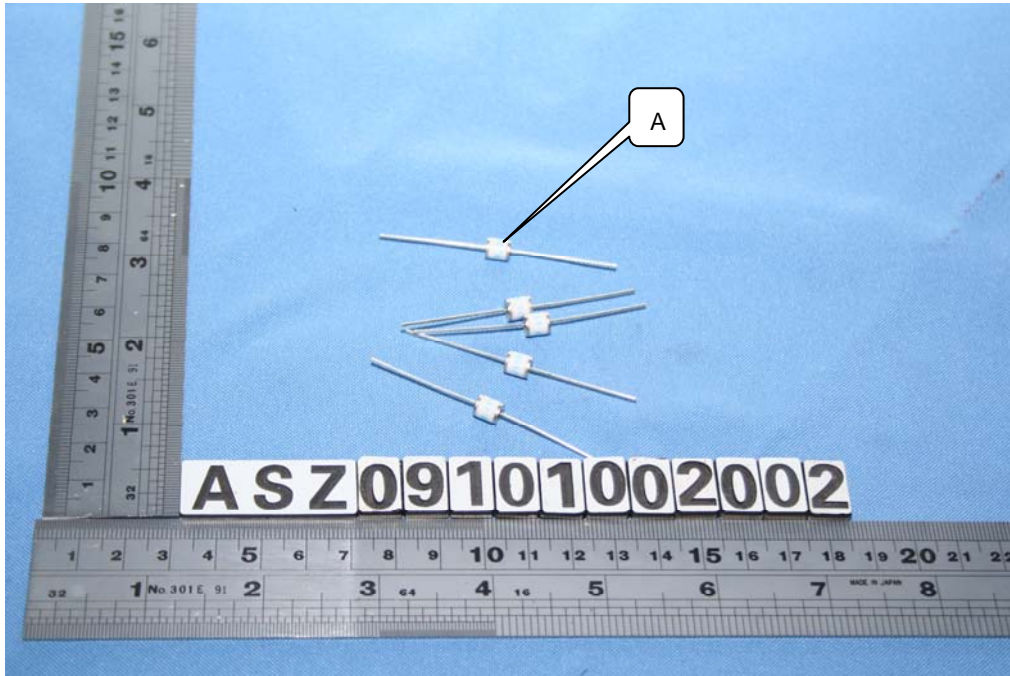
TEST REPORT

NO.: ASZ09101002002

Date: Oct 13, 2009

Page 3 of 3

Photograph of Sample



SURGE ARRESTER

End of Report