

# TEST REPORT

Report Number.....:SHR09042831823001

Applicant.....: SART Fuse CO. , LTD. Nanjing Sart  
Science&Technology Development CO. , LTD.

Address of Applicant: Maqun Science&Technology Park, Qingma Road6#,  
Nanjing, China

Drafted by:

Reviewed by:

Approved by:



Received Sample on: 2009.04.29

Tested on.....: 2009.04.29 ~ 2009.05.06

## Sample Description

Sample Name..... :SMD FUSE  
Sample Description.... :Blue and white particle  
Sample Item..... :蓝底  
Sample Received Date :2009.04.29  
Testing Period..... :2009.04.29~2009.05.06  
Test Requested..... :As specified by client, to determine the Dimethyl fumarate content in the submitted sample.



Sample picture

### Test Method:

Tested Item	Test Method	Measured Equipment	Report Limit
Dimethyl fumarate	Refer to EPA3550C & EPA 8270	GC-MSD	0.1ppm

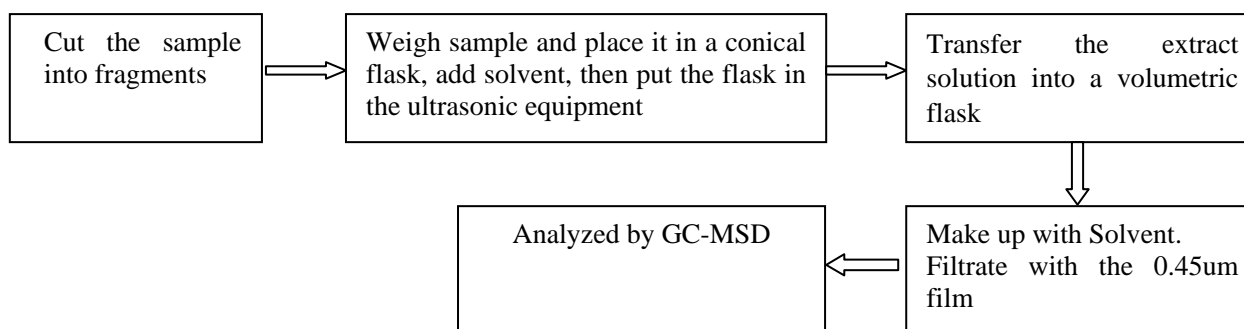
### Test Result:

Tested Items	Contents
Dimethyl fumarate	N.D.

**Note :** -N.D. = Not Detected (<report limit)

-ppm = mg/kg=parts per million.

### Test Process:



## **DECLARATION**

1. The test methods used upon are standard methods or qualified by metrological verification, for indication only.
2. Test Lab: Centre Testing International Address: Building C, Innovation Park, Taohuayuan, Tiegang Reservoir, Xixiang, Bao'an District, Shenzhen, China
3. This report shall not be altered, increased and deleted.
4. The results only related to the items tested.
5. This report shall not be published as advertisement without the approval of CTI.
6. This report shall not be copied partly without the written approval of CTI.

**--End of report--**