

## Test Report

No. CANEC2200386502

Date: 12 Jan 2022

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3M MATERIAL TECHNOLOGY (GUANGZHOU) CO.,LTD.

NO.9,NANXIANG 2 ROAD,SCIENCE CITY GUANGZHOU HIGH TECH INDUSTRY DEVELOPMENT DISTRICT  
CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : 93010LE

SGS Job No. : CP22-000912 - GZ  
Model No. : 93010LE  
Client Ref. Info. : 93005LE, 93015LE, 93020LE, 93027LE, 9495LE, 9475LE, 9495LE, 8132LE, 8153LE, 9453LE, 9471LE, 9472LE, 9653LE, 9671LE, 9672LE, 9698LE  
Date of Sample Received : 07 Jan 2022  
Testing Period : 07 Jan 2022 - 12 Jan 2022  
Test Requested : Selected test(s) as requested by client.  
Test Method : Please refer to next page(s).  
Test Results : Please refer to next page(s).

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

*Coral Qiu*

Coral Qiu  
Approved Signatory

scan to see the report



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SGS-CSTC Standards Technical Services Co., Ltd.  
Guangzhou Branch Testing Center Chemical Laboratory.

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	CAN22-003865.001	Colorless transparent double-side adhesive sheet

Remarks :

- (1) 1 mg/kg = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected ( < MDL )
- (4) "-" = Not Regulated

### Halogen

Test Method : With reference to EN 14582:2016, analysis was performed by IC.

<u>Test Item(s)</u>	<u>Unit</u>	<u>MDL</u>	<u>001</u>
Fluorine (F)	mg/kg	50	ND
Chlorine (Cl)	mg/kg	50	152
Bromine (Br)	mg/kg	50	ND
Iodine (I)	mg/kg	50	ND

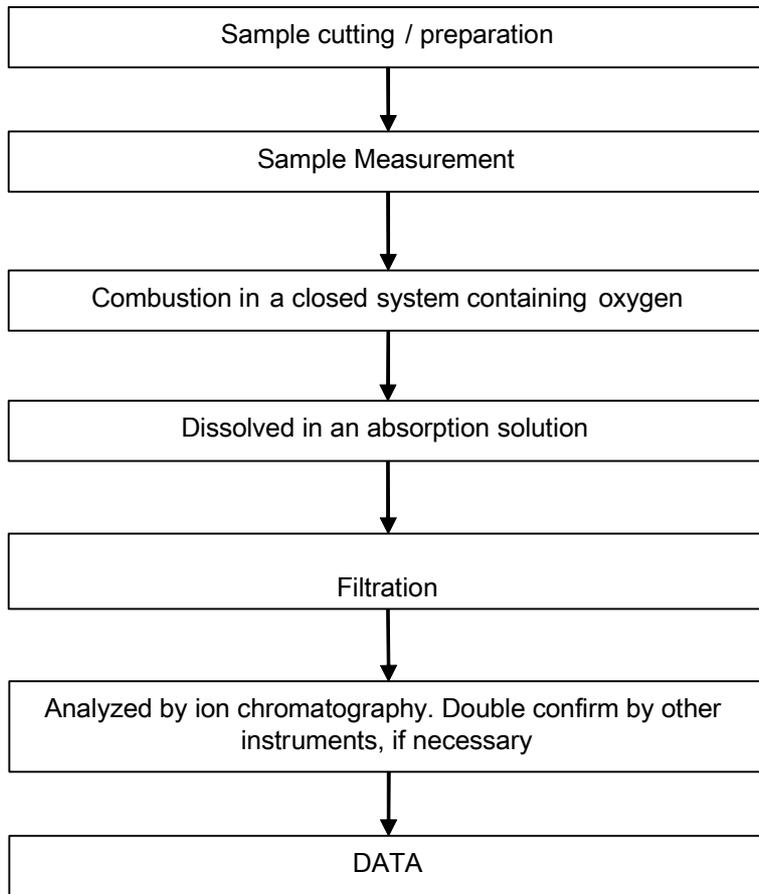


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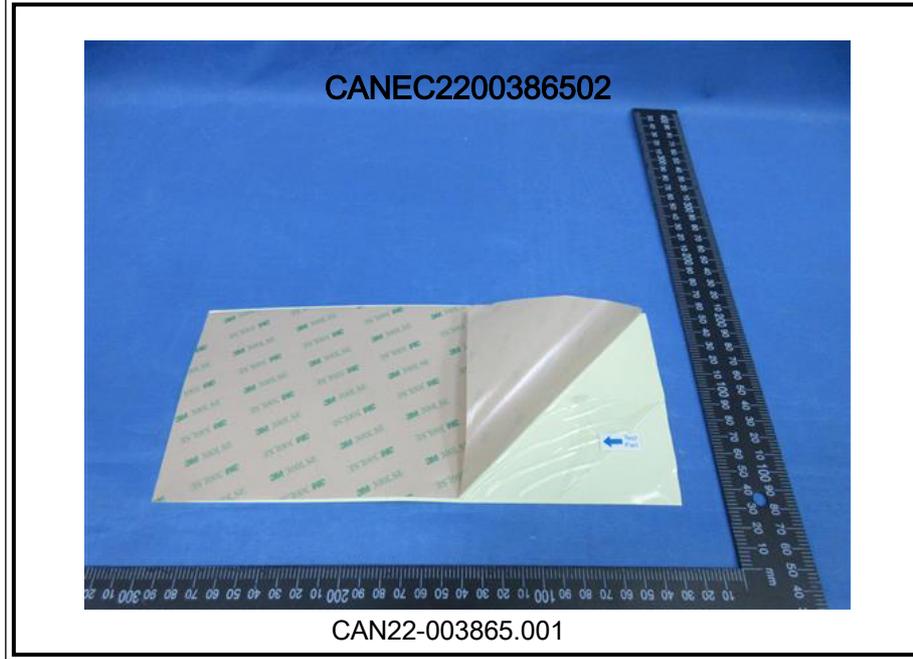
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ATTACHMENTS

Halogen Testing Flow Chart



Sample photo:



SGS authenticate the photo on original report only

\*\*\* End of Report \*\*\*

