

st Report	No.:	SHAEC23013060803	Date:	Aug 25, 2	023	Page 1 of 4	
Client Name: 3M CHIN	IA LIN	1ITED					
Client Address: 222 TIAN	ILIN F	N ROAD, SHANGHAI					
Sample Name:	3	M 7730FL					
Model No.:	3	M 7730FL					
Client Ref. Information:	lient Ref. Information: 3M 7831,3M 7876A,3M 7741,3M 7733FL,3M 7735FL,3M FM01860N,3M 7876V,3M 7350V,3M 7905V,3M 7861,3M 7876,3M 7731FL,3M 7744FL,3M 7732FL,3M 7744,3M 7218SA,3M 76500 ne above sample(s) and information were provided by the client.				,		
SGS Job No.:	S	HP23-011020					
Sample Receiving Date:	A	ug 22, 2023					
Testing Period:	A	ug 22, 2023 ~ Aug 25, 2023					
Test Requested:	S	elect test(s) as requested by	the client.				
Test Method(s):	Р	lease refer to next page(s).					
Test Result(s):	Ρ	lease refer to next page(s).					
Test Requirement					Conclus	sion	
Halogen					See Res	sults	

Signed for and on behalf of SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

and Luo

Carol Luo Approved Signatory





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Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	SHA23-0130608-0001.C001	Colorless transparent adhesive tape

Remarks:

(1) 1 mg/kg = 1 ppm = 0.0001%

(2) MDL = Method Detection Limit

(3) ND = Not Detected (< MDL)

(4) "-" = Not Regulated

<u>Halogen</u>

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

Test Item(s)	Unit(s)	MDL	A1
Fluorine(F)	mg/kg	20	ND
Chlorine(Cl)	mg/kg	50	ND
Bromine(Br)	mg/kg	50	ND
lodine(l)	mg/kg	50	ND

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (*w*=0) stated in ILAC-G8:09/2019.



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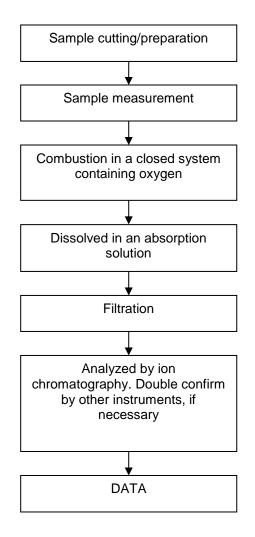
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Test Report ATTACHMENTS

Halogen Testing Flow Chart





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SGS authenticate the photo on original report only *** End of Report ***



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