



# Test Report

No.: ETR23306825

Date: 30-Mar-2023

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HENKEL CORPORATION  
14000 JAMBOREE ROAD, IRVINE, CALIFORNIA, 92606 U.S.A.

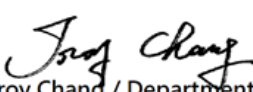
### The following sample(s) was/were submitted and identified by the applicant as:

Sample Submitted By : HENKEL CORPORATION  
Sample Name : ADHESIVE FILM  
Style/Item No. : ATB F100E SERIES (ATB F120E; ATB F125E; ATB F130E; ATB F135E; ATB F150E;  
ATB F160E; ATB F175E; ATB 130E1; ATB F150E1G; ATB F125E1; ATB F125E2;  
ATB F125E NoUV); ATB 125DR3; ATB 150DR3

=====  
Sample Receiving Date : 28-Mar-2023  
Testing Period : 28-Mar-2023 to 30-Mar-2023

Test Requested : As specified by client, to test Halogen-Fluorine, Chlorine, Bromine, Iodine in the submitted sample.

Test Results : Please refer to following pages.

  
Troy Chang / Department Manager  
Signed for and on behalf of  
SGS TAIWAN LTD.  
Chemical Laboratory - Taipei



PIN CODE: 853625F8

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## Test Part Description

No.1 : WHITE FILM (EXCLUDING THE DOUBLE RELEASE FILM)

## Test Result(s)

Test Item(s)	Method	Unit	MDL	Result
				No.1
Fluorine (F) (CAS No.: 14762-94-8)	With reference to BS EN 14582: 2016, analysis was performed by IC.	mg/kg	50	334
Chlorine (Cl) (CAS No.: 22537-15-1)	With reference to BS EN 14582: 2016, analysis was performed by IC.	mg/kg	50	85.1
Bromine (Br) (CAS No.: 10097-32-2)	With reference to BS EN 14582: 2016, analysis was performed by IC.	mg/kg	50	n.d.
Iodine (I) (CAS No.: 14362-44-8)	With reference to BS EN 14582: 2016, analysis was performed by IC.	mg/kg	50	n.d.

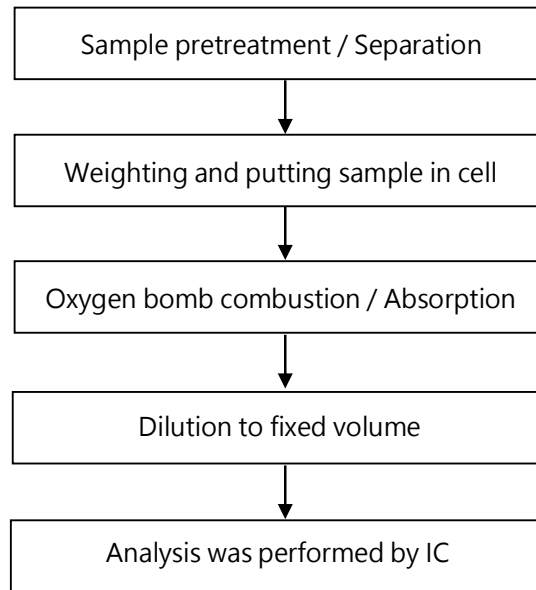
## Note :

1. mg/kg = ppm ; 0.1wt% = 0.1% = 1000ppm
2. MDL = Method Detection Limit
3. n.d. = Not Detected ( Less than MDL)

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### Analytical flow chart - Halogen



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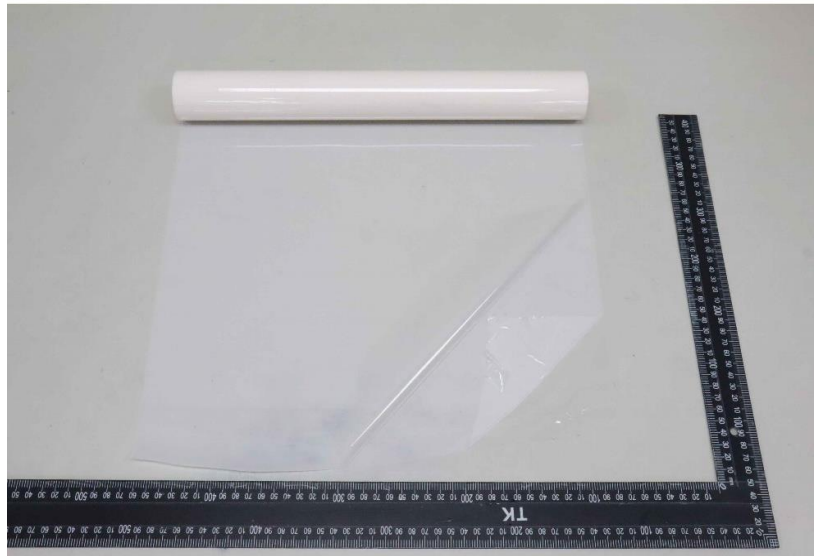
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\* The tested sample / part is marked by an arrow if it's shown on the photo. \*

### ETR23306825



\*\* End of Report \*\*

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