

## Test Report

No. : CE/2020/62772

Date : 2020/06/30

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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/on behalf of the applicant as :**

Sample Submitted By : HENKEL CORPORATION  
Sample Description : ADHESIVE FILM  
Style/Item No. : ATB F125E  
Customer Reference Information : ATB F100E SERIES (ATB F120E; ATB F125E; ATB F130E; ATB F135E; ATB F150E; ATB F160E; ATB F175E; ATB 130E1; ATB F150E1G; ATB F125E1; ATB F125E NOUV)  
Sample Receiving Date : 2020/06/23  
Testing Period : 2020/06/23 to 2020/06/30

=====  
**Test Result(s)** : Please refer to following pages.

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



PIN CODE: 9C0FC3E4

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## Test Result(s)

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

Test Item(s)	Unit	Method	MDL	Result
				No.1
Antimony (Sb)	mg/kg	With reference to US EPA 3052 (1996). Analysis was performed by ICP-OES.	2	n.d.

### Note :

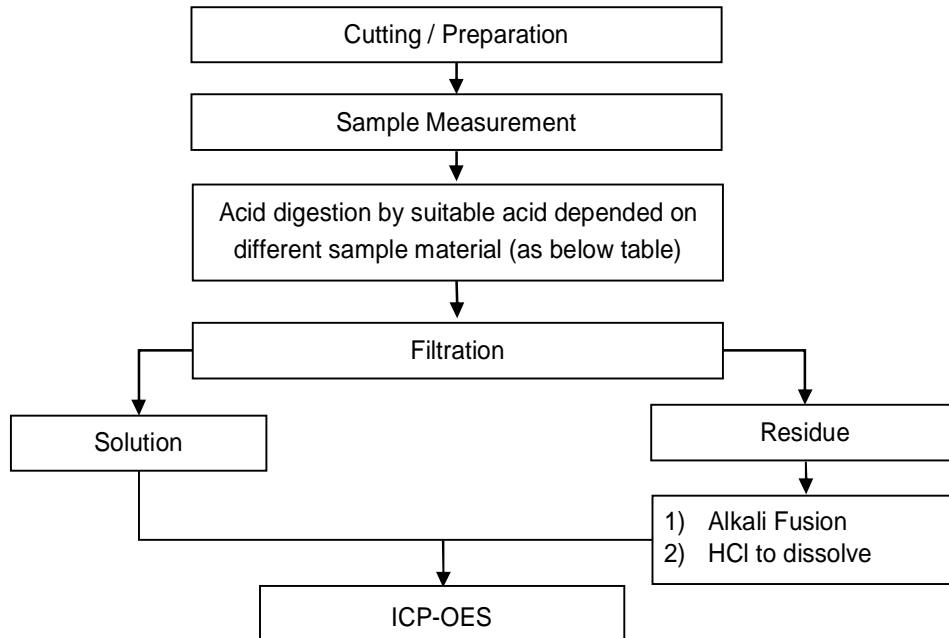
1. mg/kg = ppm ; 0.1wt% = 1000ppm
2. MDL = Method Detection Limit
3. n.d. = Not Detected

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### Flow Chart of digestion for the elements analysis performed by ICP-OES

These samples were dissolved totally by pre-conditioning method according to below flow chart.



Steel, copper, aluminum, solder	Aqua regia, HNO <sub>3</sub> , HCl, HF, H <sub>2</sub> O <sub>2</sub>
Glass	HNO <sub>3</sub> /HF
Gold, platinum, palladium, ceramic	Aqua regia
Silver	HNO <sub>3</sub>
Plastic	H <sub>2</sub> SO <sub>4</sub> , H <sub>2</sub> O <sub>2</sub> , HNO <sub>3</sub> , HCl
Others	Added appropriate reagent to total digestion

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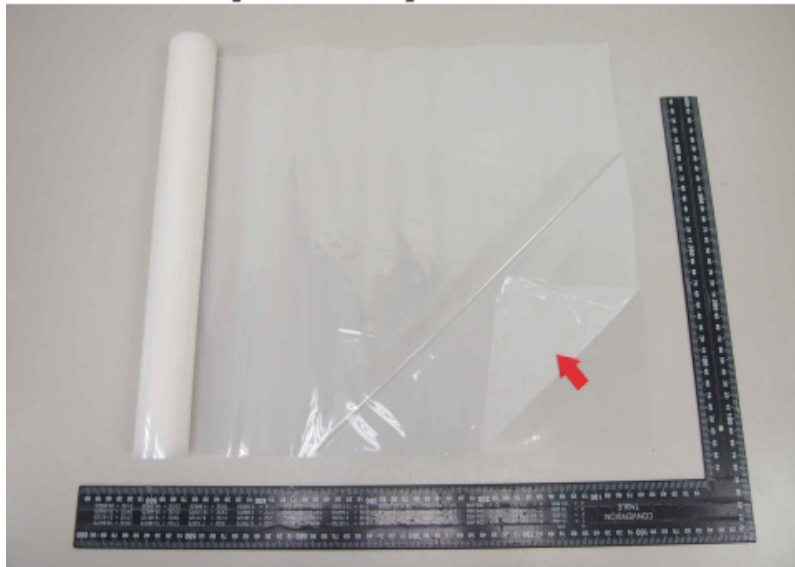
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\* The tested sample / part is marked by an arrow if it's shown on the photo. \*

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\*\* End of Report \*\*