



# CHEMICAL TEST REPORT

Ref. 402296 Rev. 1\*

Date July 7, 2023

Page 1 of 2

Customer: Kayaness, 633 West Fifth Street, 26th Floor, Los Angeles, CA 90071

Attention: Kayaness

Purchase Order #: N/A

Part /Name: Lady's Menstrual Underwear, Pink - L

Material Designation: Non - Metal

Special Requirement: N/A

Lab Comment: Samples prepared and analyzed using ASTM D808-16 & D1179-16 as guides.

## Test Results

Composition: (parts per million, mg/kg)

Identification	ATS #	Total F
Pink Exterior Fabric	1	27
Pink Interior Fabric	2	36
Pink Elastic Top Trim	3	78
Interior Absorbent Pad	4	29

F – Fluorine

Total fluorine content analysis is a limiting species marker for PFAS compounds. PFAS compounds cannot be present at a level above the total fluorine content results. The current de facto limit for total fluorine content is 100 ppm.

\*Revision 1 ATS has updated the contact information per the client's request.

Prepared by: J. Lane  
Senior Chemist



Approved by: K. Banyas  
Senior Chemist

This report may not be reproduced except in full without the written approval of ATS. This report represents interpretation of the results obtained from the test specimen and is not to be construed as a guarantee or warranty of the condition of the entire material lot. If the method used is a customer provided, non-standard test method, ATS does not assume responsibility for validation of the method. Measurement uncertainty available upon request where applicable.

**We Take A Closer Look**

[www.atslab.com](http://www.atslab.com)

1049 Triad Court | Marietta, GA | 30062 | +1 (888) 287-5227 | Fax: (770) 424-6415

**CHEMICAL TEST REPORT**

Ref. 402296 Rev. 1\*

Date July 7, 2023

Page 2 of 2



Figure 1



Figure 2