



Test Report

No.: GZHL260804351901SD

Date: Sep 01, 2026

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DYLIGN, INC
169 MADISON AVE STE 38096, NEW YORK, NY 10016

Sample Descriptions : STAND-UP POUCH
Item No.(s) : CUSTOM STAND-UP POUCH
Country of Destination : UNITED STATES
Supplier : DYLIGN, INC
Manufacturer : DYLIGN, INC

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

Sample Receiving Date : Aug 18, 2026
Test Performing Date : Aug 18, 2026 to Sep 01, 2026
Test Performed : Selected test(s) as requested by applicant
Test Result(s) : For further details, please refer to the following page(s)

	Test Requirement	Conclusion
1	US Model Toxics in Packaging Legislation (TPCH – Toxics in Packaging Clearing House) – Total Fluorine Screening for Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS) Content for Food packaging or packaging material	Pass

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

Joan Huang

Joan Huang
Authorized Signatory

*** SGS Ref No.: ENG-CAN26-0233166***

Test Result(s):
Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	CAN26-0233166-0001.C001	Transparent plastic with multicolor printing & transparent plastic film(bag)
SN2	A2	CAN26-0233166-0001.C002	Silvery plastic with multicolor printing & transparent plastic film(bag)
SN3	A3	CAN26-0233166-0001.C003	Transparent plastic(bag seal)

Remarks:

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

US Model Toxics in Packaging Legislation (TPCH – Toxics in Packaging Clearing House) – Total Fluorine Screening for Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS) Content for Food packaging or packaging material

Test Method: With reference to ASTM D7359-23, analysis was performed by C-IC.

Test Item(s)	Limit	Unit(s)	MDL	A1	A2	A3
Fluorine	*	mg/kg	20	ND	ND	ND
Conclusion				Pass	Pass	Pass

Notes:

(1) The TPCH defines Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS) as a class of chemical. There is no official list of PFAS from TPCH. Conclusion is made based on the total Fluorine test which is agreed by the client.

(2) *As specified in < Guidance on Compliance with PFAS Provisions of Toxics in Packaging Laws> dated May,2026:

Screening Strategy
Optional Screening Process

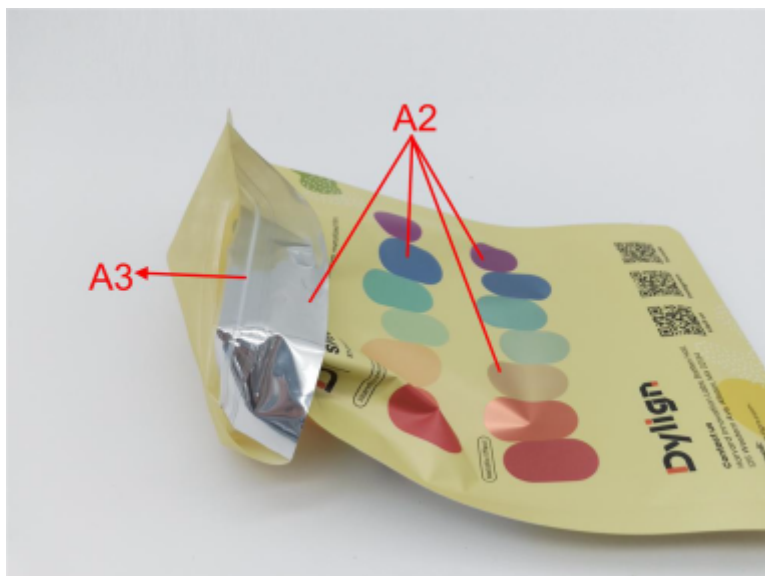
This section outlines a screening process that states can use to screen for compliance with PFAS in food packaging laws. The process is outlined below step by step.

Step	Content	Key Points
Step 1	Knowledge-based screening	Identify high-risk packaging based on historical data: ① packaging that has previously tested positive for PFAS; ② packaging that has historically used PFAS to achieve non-stick, grease-proof, or waterproof properties
Step 2	Third-party certification review	Verify whether the product holds a third-party certification that has been vetted by TPCH

Step 3	Laboratory testing (optional)	Submit samples to an accredited laboratory for: ① analyte-specific PFAS testing; ② total fluorine (TF) analysis; or ③ total organic fluorine (TOF) analysis. If the result is positive, inquire with the producer about intentionality: if they admit it is intentional, begin compliance processing; if they claim it is non-intentional, request a Certificate of Compliance (COC)
Step 4	Request a Certificate of Compliance (COC)	Request a COC from the manufacturer or supplier; where allowable, request supporting evidence (e.g., a test report showing zero TOF, a Bill of Substance, or an acceptable third-party certification)

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.

Sample Photo (As received):



SGS authenticate the photo on original report only
 End of Report