

DECLARATION OF CONFORMITY

Regulation (EU) 2025/40 – Packaging and Packaging Waste

Document No.: HAL/QA/PPWR/EZT/001

Revision: 00

Date: 11 August 2026

1. Manufacturer

Hindusthan Adhesives Limited

Corporate Address - B2/6, Block B2, Safdarjung Enclave, New Delhi, Delhi 110029

Manufacturing Site: 29th Milestone, G.T. Road, Achheja, Tehsil Dadri, Gautam Buddha Nagar, Uttar Pradesh – 203207, India

2. Product Identification

Product Name	Product Family	Product Specification	Common Material Composition
EzeeTear Tape - Clear	FMCG Tear Tape	26μ x 2mm Clear	MOPP-based film + Water based acrylic adhesive + Release Coating
EzeeTear Tape - Red	FMCG Tear Tape	26μ x 2mm Red	
EzeeTear Tape - Gold	FMCG Tear Tape	26μ x 2mm Gold	
EzeeRip Tear Tape - Red	Carton Tear Tape	60μ x 6mm Red	
EzeeRip Tear Tape - White	Carton Tear Tape	60μ x 6mm White	
EkoRip Tape - Brown	Paper-Based Tear Tape	120 GSM x 4mm Brown Paper Tape	FSC Paper + Water based acrylic adhesive + Release Coating

Product Family Applicability: All the representative product covers all the above EzeeTear Clear, EzeeTear Red, EzeeTear Gold, EzeeRip Tear Red, EzeeRip Tear White and EkoRip Brown Tape product families, variants of different thicknesses, widths and lengths, as the material composition, raw materials and manufacturing controls remain the same. Variations in film thickness, width and length do not affect the relevant material properties or PPWR compliance.

3. Declaration

Hindusthan Adhesives Limited, as the manufacturer of the above-identified tear-tape product, declares under its sole responsibility that the product has been assessed against the applicable requirements of **Regulation (EU) 2025/40 on packaging and packaging waste (PPWR)** relevant to the supplied packaging component.

Based on the product composition, raw-material information, supplier declarations, manufacturing controls and available laboratory test reports, the product complies with the applicable requirements relevant to its intended use, to the extent applicable to the supplied tear-tape component.



4. Substance-Related Compliance

The product has been assessed for substances relevant to the applicable PPWR requirements, including:

1. Heavy Metals
 - Lead (Pb)
 - Cadmium (Cd)
 - Mercury (Hg)
 - Hexavalent Chromium [Cr (VI)]
2. PFAS, where applicable
3. Total Fluorine, where applicable

The supporting laboratory reports are included in this controlled PPWR Compliance Pack.

5. Supporting Documentation

The following documents form an integral part of this Declaration:

1. Material Composition Declaration
2. Heavy Metals Test Report
3. PFAS & Total Fluorine Test Report, where applicable
4. Raw Material Supplier Declarations
5. Material Safety Data Sheet
6. REACH Declaration
7. SVHC Declaration

6. NIAS Declaration

We hereby declare that, based on the information available for the raw materials, formulation and manufacturing process, no intentionally added NIAS of concern are known or expected to be present in the above Ezeetear Clear, Ezeetear Red, Ezeetear Gold, Ezeetear Rip Tear Red, Ezeetear Rip Tear White and EkoRip Brown Tape products under normal and foreseeable conditions of use.

This declaration covers all the respective product families and their variants of different thicknesses, widths and lengths, as the material composition, approved raw materials and manufacturing controls remain consistent across the product families.

7. Regulatory Review

This Declaration shall be reviewed whenever there is:

1. A change in raw material;
2. A change in supplier;
3. A change in product formulation;
4. A significant manufacturing-process change;
5. A change in intended application;
6. A relevant change in EU legislation; or
7. A new regulatory requirement affecting the products.



Approved By:

Name: Amardeep Goswami

Designation: Quality Assurance Manager

TEST REPORT

NUMBER : DELH26012131-A
DATE : 04TH AUG, 2026

END OF TEST REPORT

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or willful misconduct.



TEST REPORT

NUMBER : DELH26012131-B
DATE : 04TH AUG, 2026



TEST REPORT

NUMBER : DELH26012131-B
DATE : 04TH AUG, 2026

APPLICANT: HINDUSTAN ADHESIVES LIMITED.

29TH MILESTONE, G.T ROAD, ACHHEJA, TEHSIL DADRI GAUTAM BUDDHA NAGAR, UTTAR PRADESH-203207 INDIA

ATTN:

SAMPLE DESCRIPTION: : EZEETEAR 26μ CLEAR

DATE RECEIVED : 29TH JULY ,2026
TEST PERFORMANCE DATE : 29TH JULY 2026 TO 31ST JULY,2026
BUYER'S NAME : --
BUYING AGENT/ CONTACT : --
FIBER CONTENT : --
SAMPLE CODE : IFS-260728155
BATCH NO : 26CN17
COLOR : --
END USE : --
SEASON : --
DATE OF MANUFACTURE & EXPIRY : 24/07/2026
COUNTRY OF ORIGIN : --
COUNTRY OF DESTINATION : --
MANUFACTURER'S NAME : --

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT.
FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

TESTED SAMPLE	TEST PARAMETERS/STANDARD	RESULT
SUBMITTED SAMPLE	PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS) (With reference to EN 17681-1:2025, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis	M

NOTE: M = MEET CLIENT'S REQUIREMENT F = NOT MEET CLIENT'S REQUIREMENT
= NO SPECIFIED REQUIREMENT N/A = NOT APPLICABLE

Note:

- Statement of conformity is based on the simple acceptance rule without using measurement uncertainty.
- In this report results relate only to the item tested.
- Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
- Samples received in good condition.
- Testing has been performed as per the applicant's request.
- Sampling is not done by Laboratory.

REVIEWED AND AUTHORIZED BY
FOR INTERTEK INDIA PVT. LTD



SUDHANSHU KUMAR
LAB MANAGER – HARDLINES AND TOYS



TEST REPORT

NUMBER : DELH26012131-B
DATE : 04TH AUG, 2026

TEST CONDUCTED:

1. PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS):

Method: (With reference to EN 17681-1:2025, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis)

Sr. No.	Compounds	Cas no.	Result (µg/kg)	Require ment In µg/kg
Perfluorooctane Sulfonic Acid and Its Salts				
1	Perfluorooctanesulfonic acid (PFOS),	1763-23-1	ND	25
2	Potassium perfluorooctane sulfonate (PFOS-K),	2795-39-3	ND	
3	Lithium perfluorooctane sulfonate (PFOS-Li),	29457-72-5	ND	
4	Lithium perfluorooctane sulfonate (PFOS-Li),	29081-56-9	ND	
5	Bis-2(hydroxyethyl) ammonium perfluorooctane sulfonate (PFOS-NH(OH)2),	29081-56-9	ND	
6	Tetraethylammonium perfluorooctane sulfonate (PFOS-N(C2H5)4),	56773-42-3	ND	
7	Didecyl(dimethyl) ammonium perfluorooctane sulfonate (PFOS-N(C10H21)2(CH3)2)	251099-16-8	ND	
PFOS-Related Substances				
8	Perfluorooctanesulfonamide (PFOSA)	754-91-6	ND	--
9	N-Ethylperfluoro-1-octanesulfonamide (N-Et FOSA)	4151-50-2	ND	
10	N-Methylperfluoro-1-octanesulfonamide (N-Me-FOSA)	31506-32-8	ND	
11	2-(N-Ethylperfluoro-1-octanesulfonamido)-ethanol (N-Et-FOSE)	1691-99-2	ND	
12	2-(N-Methylperfluoro-1-octanesulfonamido)-ethanol (N-Me-FOSE)	24448-09-7	ND	
13	Perfluoro-1-octanesulfonyl fluoride (POSF)φ	307-35-7	ND	
	Sum of Above PFOS-Related Substances		ND	
Perfluorooctanoic Acid (PFOA) And Its Salts				
14	Perfluorooctanoic Acid (PFOA),	335-67-1	ND	25
15	Sodium perfluorooctanoate (PFOA-Na),	335-95-5	ND	
16	Potassium perfluorooctanoate (PFOA-K),	2395-00-8	ND	
17	Silver perfluorooctanoate (PFOA-Ag),	335-93-3	ND	
18	Perfluorooctanoyl fluoride (PFOA-F), Ammonium perfluorooctanoate (APFO)	335-66-0 3825-26-1	ND	
PFOA-Related Substances				
19	Methyl perfluorooctanoate (Me-PFOA) ^	376-27-2	ND	--
20	Ethyl perfluorooctanoate (Et-PFOA) ^	3108-24-5	ND	
21	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
22	1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA)#	27905-45-9	ND	
23	1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA) #	1996-88-9	ND	
24	1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2 FTS)	39108-34-4	ND	
	Sum of Above PFOA-Related Compounds		ND	

TEST REPORT

NUMBER : DELH26012131-B
DATE : 04TH AUG, 2026

C9 – C14 Perfluorocarboxylic Acids (PFCAs) and their salts				
25	Perfluorononanoic acid (PFNA, C9-PFCA) Ammonium perfluoro-n-nonanoate (NH4-PFN) Sodium perfluoro-n-nonanoate (Na-PFN)	375-95-1 4149-60-4 21049-39-8	ND	--
26	Perfluorodecanoic acid (PFDA, C10-PFCA) Ammonium perfluoro-n-decanoate (NH4-PFD) Sodium perfluoro-n-decanoate (Na-PFD)	335-76-2 3108-42-7 3830-45-3	ND	
27	Perfluoroundecanoic acid (PFUnA, C11-PFCA)	2058-94-8	ND	
28	Perfluorododecanoic acid (PFDoA, C12-PFCA)	307-55-1	ND	
29	Perfluorotridecanoic acid (PFTrDA, C13-PFCA)	72629-94-8	ND	
30	Perfluorotetradecanoic acid (PFTeDA, C14-PFCA)	376-06-7	ND	
31	Perfluoro-3,7-dimethyloctanoic Acid (PF-3,7-DMOA)	172155-07-6	ND	
	Sum of Above C9-C14 PFCAs		ND	25
C9 – C14 Perfluorocarboxylic Acids (PFCAs) Related Substances				
32	1H,1H,2H,2H-Perfluorododecanol (10:2 FTOH)	865-86-1	ND	--
33	1H,1H,2H,2H-Perfluorododecyl acrylate (10:2 FTA)#	17741-60-5	ND	
34	1H,1H,2H,2H-Perfluorododecyl methacrylate (10:2 FTMA)#	2144-54-9	ND	
35	1H,1H,2H,2H-perfluorotetradecan-1-ol (12:2 FTOH)	39239-77-5	ND	
36	1H,1H,2H,2H-Perfluorododecanesulphonic acid (10:2 FTS)	120226-60-0	ND	
37	2H,2H,3H,3H-Perufloroundecanoic acid (H4PFUnA)	34598-33-9	ND	
38	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
	Sum of Above C9-C14 PFCAs-Related Substances	--	ND	260
Perfluorohexane Sulfonic Acid (PFHxS) And Its Salts				
39	Perfluorohexanesulfonic Acid (PFHxS),	355-46-4	ND	25
40	Perfluorohexanesulfonic Acid, potassium salt (PFHxS-K),	3871-99-6	ND	
41	Perfluorohexanesulfonic Acid, sodium salt (PFHxS-Na),	82382-12-5	ND	
42	Perfluorohexanesulfonic Acid, lithium salt (PFHxS-Li),	55120-77-9	ND	
43	Perfluorohexanesulfonic Acid , ammonium salt (PFHxS-NH4)	68259-08-5	ND	
PFHxS-Related Compounds				
44	Perfluorohexane sulfonamide (PFHxSA)	41997-13-1	ND	--
45	N-Methylperfluoro-1-hexanesulfonamide (N-Me-FHxSA)	68259-15-4	ND	--
	Sum of Above PFHxS-Related Compounds	--	ND	1000
Perfluorohexanoic Acids (PFHxA) And Its Salts				
46	Perfluorohexanoic acid (PFHxA, C6-PFCA)	307-24-4	ND	25
47	Ammonium perfluoro-n-hexanoate (APFHx)	21615-47-4	ND	



TEST REPORT

NUMBER : DELH26012131-B
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	PFHxA-Related Substances			
48	1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2 FTS)	27619-97-2	ND	--
49	1H,1H,2H,2H-Perfluorooctanol (6:2 FTOH)	647-42-7	ND	
50	1H,1H,2H,2H-Perfluorooctyl acrylate (6:2 FTA)#	17527-29-6	ND	
51	6:2 Fluorotelomer methacrylate (6:2 FTMA)#	2144-53-8	ND	
52	Sum of Above PFHxA-Related Substances	--	ND	1000

Remark :µg/kg =parts per billion

Detection Limit of PFOS, PFOA, C9-C14-PFCAs, PFHxA, PFHxS and their salts = 25 µg/kg

Detection Limit of other PFAS = 200 µg/kg

ND = Not detected

TESTED ITEM: EZEETEAR 26µ CLEAR

END OF TEST REPORT

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or willful misconduct.



TEST REPORT

NUMBER : DELH26012133-A
DATE : 04TH AUG, 2026



SUBMITTED SAMPLE

TEST REPORT

NUMBER : DELH26012133-A
DATE : 04TH AUG, 2026

APPLICANT: HINDUSTAN ADHESIVES LIMITED.

29TH MILESTONE, G.T ROAD, ACHHEJA, TEHSIL DADRI GAUTAM BUDDHA NAGAR, UTTAR PRADESH-203207 INDIA

ATTN:

SAMPLE DESCRIPTION: : EZEETEAR 26 μ RED

DATE RECEIVED : 29TH JULY ,2026
TEST PERFORMANCE DATE : 29TH JULY 2026 TO 04TH AUG,2026
BUYER'S NAME : --
BUYING AGENT/ CONTACT : --
FIBER CONTENT : --
SAMPLE CODE : IFS-260728156
BATCH NO : 37CN32
COLOR : --
END USE : --
SEASON : --
DATE OF MANUFACTURE & EXPIRY : 02/07/2026
COUNTRY OF ORIGIN : --
COUNTRY OF DESTINATION : --
MANUFACTURER'S NAME : --

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT.
FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

TESTED SAMPLE	TEST PARAMETERS/STANDARD	RESULT
SUBMITTED SAMPLE	Heavy Metals Analysis For Packaging Materials (Regulation (EU) 2025/40 on Packaging and Packaging Waste regulation)	M
	TOTAL FLUORINE CONTENT (EN 14582: 2016)	M

NOTE: M = MEET CLIENT'S REQUIREMENT F = NOT MEET CLIENT'S REQUIREMENT
= NO SPECIFIED REQUIREMENT N/A = NOT APPLICABLE

Note:

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- Samples received in good condition.
- Testing has been performed as per the applicant's request.
- Sampling is not done by Laboratory.

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FOR INTERTEK INDIA PVT. LTD



SUDHANSHU KUMAR
LAB MANAGER – HARDLINES AND TOYS

TEST REPORT

NUMBER : DELH26012133-A
DATE : 04TH AUG, 2026

TEST CONDUCTED:

1. Heavy Metals Analysis For Packaging Materials

(For Pb, Cd, Hg, Cr)

With reference to IEC-62321-5 (for lead) or IEC-62321-5 (for Cadmium), IEC-62321-4 (for Mercury), by microwave digestion and Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES) analysis.

(For CrVI confirmation)

With reference to IEC 62321-7-2 (for non-metal) and IEC 62321-7-1 (for metal) by UV-Vis Spectrophotometer (UV-VIS) analysis.

Element	Result (ppm)	Limit (ppm)
	1	
Lead (Pb)	ND	--
Cadmium (Cd)	ND	--
Mercury (Hg)	ND	--
Chromium VI (Cr VI)++	ND	--
Sum of Pb, Cd, Hg and Cr(VI)	ND	100

Remarks: ppm = Parts per million = mg/kg
ND = Not detected
Detection limit = 10 ppm
Only detected element(s) is / are included in calculation of the sum
++ = Unless the test result was marked with "#", Chromium (VI) content was not directly determined and was derived from total chromium.
= Confirmation of Chromium (VI) test was performed on the tested component.
* = Failed item

Tested Components : EZEE TEAR 26μ RED

TEST REPORT

NUMBER : DELH26012133-A
DATE : 04TH AUG, 2026

2. TOTAL FLUORINE CONTENT:

Method: EN 14582: 2016

Tested Sample	Test Result (ppm)	Requirement
Submitted sample	COMPLIES EZEE TEAR 26μ RED: Not Detected	≤50 PPM

Detection Limit: 20 ppm

END OF TEST REPORT

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TEST REPORT

NUMBER : DELH26012133-B
DATE : 04TH AUG, 2026



TEST REPORT

NUMBER : DELH26012133-B
DATE : 04TH AUG, 2026

APPLICANT: HINDUSTAN ADHESIVES LIMITED.

29TH MILESTONE, G.T ROAD, ACHHEJA, TEHSIL DADRI GAUTAM BUDDHA NAGAR, UTTAR PRADESH-203207 INDIA

ATTN:

SAMPLE DESCRIPTION: : EZEETEAR 26μ RED

DATE RECEIVED : 29TH JULY ,2026
TEST PERFORMANCE DATE : 29TH JULY 2026 TO 04TH AUG,2026
BUYER'S NAME : --
BUYING AGENT/ CONTACT : --
FIBER CONTENT : --
SAMPLE CODE : IFS-260728156
BATCH NO : 37CN32
COLOR : --
END USE : --
SEASON : --
DATE OF MANUFACTURE & EXPIRY : 02/07/2026
COUNTRY OF ORIGIN : --
COUNTRY OF DESTINATION : --
MANUFACTURER'S NAME : --

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT.
FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

TESTED SAMPLE	TEST PARAMETERS/STANDARD	RESULT
SUBMITTED SAMPLE	PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS) (With reference to EN 17681-1:2025, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis	M

NOTE: M = MEET CLIENT'S REQUIREMENT F = NOT MEET CLIENT'S REQUIREMENT
= NO SPECIFIED REQUIREMENT N/A = NOT APPLICABLE

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LAB MANAGER – HARDLINES AND TOYS

TEST REPORT

NUMBER : DELH26012133-B
DATE : 04TH AUG, 2026

TEST CONDUCTED:

1. PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS):

Method: (With reference to EN 17681-1:2025, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis)

Sr. No.	Compounds	Cas no.	Result (µg/kg)	Require ment In µg/kg
Perfluorooctane Sulfonic Acid and Its Salts				
1	Perfluorooctanesulfonic acid (PFOS),	1763-23-1	ND	25
2	Potassium perfluorooctane sulfonate (PFOS-K),	2795-39-3	ND	
3	Lithium perfluorooctane sulfonate (PFOS-Li),	29457-72-5	ND	
4	Lithium perfluorooctane sulfonate (PFOS-Li),	29081-56-9	ND	
5	Bis-2(hydroxyethyl) ammonium perfluorooctane sulfonate (PFOS- NH(OH)2),	29081-56-9	ND	
6	Tetraethylammonium perfluorooctane sulfonate (PFOS-N(C2H5)4),	56773-42-3	ND	
7	Didecyl(dimethyl) ammonium perfluorooctane sulfonate (PFOS- N(C10H21)2(CH3)2)	251099-16-8	ND	
PFOS-Related Substances				
8	Perfluorooctanesulfonamide (PFOSA)	754-91-6	ND	--
9	N-Ethylperfluoro-1-octanesulfonamide (N-Et FOSA)	4151-50-2	ND	
10	N-Methylperfluoro-1-octanesulfonamide (N-Me- FOSA)	31506-32-8	ND	
11	2-(N-Ethylperfluoro-1-octanesulfonamido)-ethanol (N-Et-FOSE)	1691-99-2	ND	
12	2-(N-Methylperfluoro-1-octanesulfonamido)- ethanol (N-Me-FOSE)	24448-09-7	ND	
13	Perfluoro-1-octanesulfonyl fluoride (POSF)φ	307-35-7	ND	
	Sum of Above PFOS-Related Substances		ND	
Perfluorooctanoic Acid (PFOA) And Its Salts				
14	Perfluorooctanoic Acid (PFOA),	335-67-1	ND	25
15	Sodium perfluorooctanoate (PFOA-Na),	335-95-5	ND	
16	Potassium perfluorooctanoate (PFOA-K),	2395-00-8	ND	
17	Silver perfluorooctanoate (PFOA-Ag),	335-93-3	ND	
18	Perfluorooctanoyl fluoride (PFOA-F), Ammonium perfluorooctanoate (APFO)	335-66-0 3825-26-1	ND	
PFOA-Related Substances				
19	Methyl perfluorooctanoate (Me-PFOA) ^	376-27-2	ND	--
20	Ethyl perfluorooctanoate (Et-PFOA) ^	3108-24-5	ND	
21	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
22	1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA)#	27905-45-9	ND	
23	1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA) #	1996-88-9	ND	
24	1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2 FTS)	39108-34-4	ND	
	Sum of Above PFOA-Related Compounds		ND	

TEST REPORT

NUMBER : DELH26012133-B
DATE : 04TH AUG, 2026

C9 – C14 Perfluorocarboxylic Acids (PFCAs) and their salts				
25	Perfluorononanoic acid (PFNA, C9-PFCA) Ammonium perfluoro-n-nonanoate (NH4-PFN) Sodium perfluoro-n-nonanoate (Na-PFN)	375-95-1 4149-60-4 21049-39-8	ND	--
26	Perfluorodecanoic acid (PFDA, C10-PFCA) Ammonium perfluoro-n-decanoate (NH4-PFD) Sodium perfluoro-n-decanoate (Na-PFD)	335-76-2 3108-42-7 3830-45-3	ND	
27	Perfluoroundecanoic acid (PFUnA, C11-PFCA)	2058-94-8	ND	
28	Perfluorododecanoic acid (PFDoA, C12-PFCA)	307-55-1	ND	
29	Perfluorotridecanoic acid (PFTrDA, C13-PFCA)	72629-94-8	ND	
30	Perfluorotetradecanoic acid (PFTeDA, C14-PFCA)	376-06-7	ND	
31	Perfluoro-3,7-dimethyloctanoic Acid (PF-3,7-DMOA)	172155-07-6	ND	
	Sum of Above C9-C14 PFCAs		ND	25
C9 – C14 Perfluorocarboxylic Acids (PFCAs) Related Substances				
32	1H,1H,2H,2H-Perfluorododecanol (10:2 FTOH)	865-86-1	ND	--
33	1H,1H,2H,2H-Perfluorododecyl acrylate (10:2 FTA)#	17741-60-5	ND	
34	1H,1H,2H,2H-Perfluorododecyl methacrylate (10:2 FTMA)#	2144-54-9	ND	
35	1H,1H,2H,2H-perfluorotetradecan-1-ol (12:2 FTOH)	39239-77-5	ND	
36	1H,1H,2H,2H-Perfluorododecanesulphonic acid (10:2 FTS)	120226-60-0	ND	
37	2H,2H,3H,3H-Perufloroundecanoic acid (H4PFUnA)	34598-33-9	ND	
38	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
	Sum of Above C9-C14 PFCAs-Related Substances	--	ND	260
Perfluorohexane Sulfonic Acid (PFHxS) And Its Salts				
39	Perfluorohexanesulfonic Acid (PFHxS),	355-46-4	ND	25
40	Perfluorohexanesulfonic Acid, potassium salt (PFHxS-K),	3871-99-6	ND	
41	Perfluorohexanesulfonic Acid, sodium salt (PFHxS-Na),	82382-12-5	ND	
42	Perfluorohexanesulfonic Acid, lithium salt (PFHxS-Li),	55120-77-9	ND	
43	Perfluorohexanesulfonic Acid , ammonium salt (PFHxS-NH4)	68259-08-5	ND	
PFHxS-Related Compounds				
44	Perfluorohexane sulfonamide (PFHxSA)	41997-13-1	ND	--
45	N-Methylperfluoro-1-hexanesulfonamide (N-Me-FHxSA)	68259-15-4	ND	--
	Sum of Above PFHxS-Related Compounds	--	ND	1000
Perfluorohexanoic Acids (PFHxA) And Its Salts				
46	Perfluorohexanoic acid (PFHxA, C6-PFCA)	307-24-4	ND	25
47	Ammonium perfluoro-n-hexanoate (APFHx)	21615-47-4	ND	



TEST REPORT

NUMBER : DELH26012133-B
DATE : 04TH AUG, 2026

	PFHxA-Related Substances			
48	1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2 FTS)	27619-97-2	ND	--
49	1H,1H,2H,2H-Perfluorooctanol (6:2 FTOH)	647-42-7	ND	
50	1H,1H,2H,2H-Perfluorooctyl acrylate (6:2 FTA)#	17527-29-6	ND	
51	6:2 Fluorotelomer methacrylate (6:2 FTMA)#	2144-53-8	ND	
52	Sum of Above PFHxA-Related Substances	--	ND	1000

Remark :µg/kg =parts per billion

Detection Limit of PFOS, PFOA, C9-C14-PFCAs, PFHxA, PFHxS and their salts = 25 µg/kg

Detection Limit of other PFAS = 200 µg/kg

ND = Not detected

TESTED ITEM: EZEE TEAR 26µ RED

END OF TEST REPORT

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or willful misconduct.



TEST REPORT

NUMBER : DELH26012135-A
DATE : 04TH AUG, 2026



SUBMITTED SAMPLE

TEST REPORT

NUMBER : DELH26012135-A
DATE : 04TH AUG, 2026

APPLICANT: HINDUSTAN ADHESIVES LIMITED.

29TH MILESTONE, G.T ROAD, ACHHEJA, TEHSIL DADRI GAUTAM BUDDHA NAGAR, UTTAR PRADESH-203207 INDIA

ATTN:

SAMPLE DESCRIPTION: : EZEETEAR 26 μ GOLD

DATE RECEIVED : 29TH JULY ,2026
TEST PERFORMANCE DATE : 29TH JULY 2026 TO 04TH AUG,2026
BUYER'S NAME : --
BUYING AGENT/ CONTACT : --
FIBER CONTENT : --
SAMPLE CODE : IFS-260728157
BATCH NO : 37CN268
COLOR : --
END USE : --
SEASON : --
DATE OF MANUFACTURE & EXPIRY : 22/06/2026
COUNTRY OF ORIGIN : --
COUNTRY OF DESTINATION : --
MANUFACTURER'S NAME : --

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT.
FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

TESTED SAMPLE	TEST PARAMETERS/STANDARD	RESULT
SUBMITTED SAMPLE	HEAVY METALS ANALYSIS FOR PACKAGING MATERIALS (Regulation (EU) 2025/40 on Packaging and Packaging Waste regulation)	M
	TOTAL FLUORINE CONTENT (EN 14582: 2016)	M

NOTE: M = MEET CLIENT'S REQUIREMENT F = NOT MEET CLIENT'S REQUIREMENT
= NO SPECIFIED REQUIREMENT N/A = NOT APPLICABLE

Note:

- Statement of conformity is based on the simple acceptance rule without using measurement uncertainty.
- In this report results relate only to the item tested.
- Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
- Samples received in good condition.
- Testing has been performed as per the applicant's request.
- Sampling is not done by Laboratory.

REVIEWED AND AUTHORIZED BY
FOR INTERTEK INDIA PVT. LTD



SUDHANSHU KUMAR
LAB MANAGER – HARDLINES AND TOYS

TEST REPORT

NUMBER : DELH26012135-A
DATE : 04TH AUG, 2026

TEST CONDUCTED:

1. Heavy Metals Analysis For Packaging Materials

(For Pb, Cd & Hg)

With reference to IEC-62321-5 (for lead) or IEC-62321-5 (for Cadmium), IEC-62321-4 (for Mercury), by microwave digestion and Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES) analysis.

(For Cr-VI confirmation)

With reference to IEC 62321-7-2 (for non-metal) and IEC 62321-7-1 (for metal) by UV-Vis Spectrophotometer (UV-VIS) analysis.

Element	Result (ppm)	Limit (ppm)
	1	
Lead (Pb)	ND	--
Cadmium (Cd)	ND	--
Mercury (Hg)	ND	--
Chromium VI (Cr VI)++	ND	--
Sum of Pb, Cd, Hg and Cr(VI)	ND	100

Remarks: ppm = Parts per million = mg/kg
ND = Not detected
Detection limit = 10 ppm
Only detected element(s) is / are included in calculation of the sum
++ = Unless the test result was marked with "#", Chromium (VI) content was not directly determined and was derived from total chromium.
= Confirmation of Chromium (VI) test was performed on the tested component.
* = Failed item

Tested Components : EZEE TEAR 26μ GOLD

TEST REPORT

NUMBER : DELH26012135-A
DATE : 04TH AUG, 2026

2. TOTAL FLUORINE CONTENT:

Method: EN 14582: 2016

Tested Sample	Test Result (ppm)	Requirement
Submitted sample	COMPLIES EZEE TEAR 26μ GOLD: 33.0 ppm	≤50 PPM

Detection Limit: 20 ppm

END OF TEST REPORT

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or willful misconduct.

TEST REPORT

NUMBER : DELH26012135-B
DATE : 04TH AUG, 2026



TEST REPORT

NUMBER : DELH26012135-B
DATE : 04TH AUG, 2026

APPLICANT: HINDUSTAN ADHESIVES LIMITED.
29TH MILESTONE, G.T ROAD, ACHHEJA, TEHSIL DADRI GAUTAM BUDDHA NAGAR, UTTAR PRADESH-203207 INDIA

ATTN:

SAMPLE DESCRIPTION: : EZEETEAR 26 μ GOLD

DATE RECEIVED : 29TH JULY ,2026
TEST PERFORMANCE DATE : 29TH JULY 2026 TO 04TH AUG,2026
BUYER'S NAME : --
BUYING AGENT/ CONTACT : --
FIBER CONTENT : --
SAMPLE CODE : IFS-260728157
BATCH NO : 37CN268
COLOR : --
END USE : --
SEASON : --
DATE OF MANUFACTURE & EXPIRY : 22/06/2026
COUNTRY OF ORIGIN : --
COUNTRY OF DESTINATION : --
MANUFACTURER'S NAME : --

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT.
FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

TESTED SAMPLE	TEST PARAMETERS/STANDARD	RESULT
SUBMITTED SAMPLE	PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS) (With reference to EN 17681-1:2025, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis)	M

NOTE: M = MEET CLIENT'S REQUIREMENT F = NOT MEET CLIENT'S REQUIREMENT
= NO SPECIFIED REQUIREMENT N/A = NOT APPLICABLE

Note:

- Statement of conformity is based on the simple acceptance rule without using measurement uncertainty.
- In this report results relate only to the item tested.
- Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
- Samples received in good condition.
- Testing has been performed as per the applicant's request.
- Sampling is not done by Laboratory.

REVIEWED AND AUTHORIZED BY
FOR INTERTEK INDIA PVT. LTD



SUDHANSHU KUMAR
LAB MANAGER – HARDLINES AND TOYS



TEST REPORT

NUMBER : DELH26012135-B
DATE : 04TH AUG, 2026

TEST CONDUCTED:

1. PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS):

Method: (With reference to EN 17681-1:2025, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis)

Sr. No.	Compounds	Cas no.	Result (µg/kg)	Require ment In µg/kg
Perfluorooctane Sulfonic Acid and Its Salts				
1	Perfluorooctanesulfonic acid (PFOS),	1763-23-1	ND	25
2	Potassium perfluorooctane sulfonate (PFOS-K),	2795-39-3	ND	
3	Lithium perfluorooctane sulfonate (PFOS-Li),	29457-72-5	ND	
4	Lithium perfluorooctane sulfonate (PFOS-Li),	29081-56-9	ND	
5	Bis-2(hydroxyethyl) ammonium perfluorooctane sulfonate (PFOS-NH(OH)2),	29081-56-9	ND	
6	Tetraethylammonium perfluorooctane sulfonate (PFOS-N(C2H5)4),	56773-42-3	ND	
7	Didecyl(dimethyl) ammonium perfluorooctane sulfonate (PFOS-N(C10H21)2(CH3)2)	251099-16-8	ND	
PFOS-Related Substances				
8	Perfluorooctanesulfonamide (PFOSA)	754-91-6	ND	--
9	N-Ethylperfluoro-1-octanesulfonamide (N-Et FOSA)	4151-50-2	ND	
10	N-Methylperfluoro-1-octanesulfonamide (N-Me-FOSA)	31506-32-8	ND	
11	2-(N-Ethylperfluoro-1-octanesulfonamido)-ethanol (N-Et-FOSE)	1691-99-2	ND	
12	2-(N-Methylperfluoro-1-octanesulfonamido)-ethanol (N-Me-FOSE)	24448-09-7	ND	
13	Perfluoro-1-octanesulfonyl fluoride (POSF)ϕ	307-35-7	ND	
	Sum of Above PFOS-Related Substances		ND	1000
Perfluorooctanoic Acid (PFOA) And Its Salts				
14	Perfluorooctanoic Acid (PFOA),	335-67-1	ND	25
15	Sodium perfluorooctanoate (PFOA-Na),	335-95-5	ND	
16	Potassium perfluorooctanoate (PFOA-K),	2395-00-8	ND	
17	Silver perfluorooctanoate (PFOA-Ag),	335-93-3	ND	
18	Perfluorooctanoyl fluoride (PFOA-F), Ammonium perfluorooctanoate (APFO)	335-66-0 3825-26-1	ND	
PFOA-Related Substances				
19	Methyl perfluorooctanoate (Me-PFOA) ^	376-27-2	ND	--
20	Ethyl perfluorooctanoate (Et-PFOA) ^	3108-24-5	ND	
21	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
22	1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA)#	27905-45-9	ND	
23	1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA) #	1996-88-9	ND	
24	1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2 FTS)	39108-34-4	ND	
	Sum of Above PFOA-Related Compounds		ND	1000

TEST REPORT

NUMBER : DELH26012135-B
DATE : 04TH AUG, 2026

C9 – C14 Perfluorocarboxylic Acids (PFCAs) and their salts				
25	Perfluorononanoic acid (PFNA, C9-PFCA) Ammonium perfluoro-n-nonanoate (NH4-PFN) Sodium perfluoro-n-nonanoate (Na-PFN)	375-95-1 4149-60-4 21049-39-8	ND	--
26	Perfluorodecanoic acid (PFDA, C10-PFCA) Ammonium perfluoro-n-decanoate (NH4-PFD) Sodium perfluoro-n-decanoate (Na-PFD)	335-76-2 3108-42-7 3830-45-3	ND	
27	Perfluoroundecanoic acid (PFUnA, C11-PFCA)	2058-94-8	ND	
28	Perfluorododecanoic acid (PFDoA, C12-PFCA)	307-55-1	ND	
29	Perfluorotridecanoic acid (PFTrDA, C13-PFCA)	72629-94-8	ND	
30	Perfluorotetradecanoic acid (PFTeDA, C14-PFCA)	376-06-7	ND	
31	Perfluoro-3,7-dimethyloctanoic Acid (PF-3,7-DMOA)	172155-07-6	ND	
	Sum of Above C9-C14 PFCAs		ND	25
C9 – C14 Perfluorocarboxylic Acids (PFCAs) Related Substances				
32	1H,1H,2H,2H-Perfluorododecanol (10:2 FTOH)	865-86-1	ND	--
33	1H,1H,2H,2H-Perfluorododecyl acrylate (10:2 FTA)#	17741-60-5	ND	
34	1H,1H,2H,2H-Perfluorododecyl methacrylate (10:2 FTMA)#	2144-54-9	ND	
35	1H,1H,2H,2H-perfluorotetradecan-1-ol (12:2 FTOH)	39239-77-5	ND	
36	1H,1H,2H,2H-Perfluorododecanesulphonic acid (10:2 FTS)	120226-60-0	ND	
37	2H,2H,3H,3H-Perufloroundecanoic acid (H4PFUnA)	34598-33-9	ND	
38	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
	Sum of Above C9-C14 PFCAs-Related Substances	--	ND	260
Perfluorohexane Sulfonic Acid (PFHxS) And Its Salts				
39	Perfluorohexanesulfonic Acid (PFHxS),	355-46-4	ND	25
40	Perfluorohexanesulfonic Acid, potassium salt (PFHxS-K),	3871-99-6	ND	
41	Perfluorohexanesulfonic Acid, sodium salt (PFHxS-Na),	82382-12-5	ND	
42	Perfluorohexanesulfonic Acid, lithium salt (PFHxS-Li),	55120-77-9	ND	
43	Perfluorohexanesulfonic Acid , ammonium salt (PFHxS-NH4)	68259-08-5	ND	
PFHxS-Related Compounds				
44	Perfluorohexane sulfonamide (PFHxSA)	41997-13-1	ND	--
45	N-Methylperfluoro-1-hexanesulfonamide (N-Me-FHxSA)	68259-15-4	ND	--
	Sum of Above PFHxS-Related Compounds	--	ND	1000
Perfluorohexanoic Acids (PFHxA) And Its Salts				
46	Perfluorohexanoic acid (PFHxA, C6-PFCA)	307-24-4	ND	25
47	Ammonium perfluoro-n-hexanoate (APFHx)	21615-47-4	ND	



TEST REPORT

NUMBER : DELH26012135-B
DATE : 04TH AUG, 2026

	PFHxA-Related Substances			
48	1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2 FTS)	27619-97-2	ND	--
49	1H,1H,2H,2H-Perfluorooctanol (6:2 FTOH)	647-42-7	ND	
50	1H,1H,2H,2H-Perfluorooctyl acrylate (6:2 FTA)#	17527-29-6	ND	
51	6:2 Fluorotelomer methacrylate (6:2 FTMA)#	2144-53-8	ND	
52	Sum of Above PFHxA-Related Substances	--	ND	1000

Remark :µg/kg =parts per billion

Detection Limit of PFOS, PFOA, C9-C14-PFCAs, PFHxA, PFHxS and their salts = 25 µg/kg

Detection Limit of other PFAS = 200 µg/kg

ND = Not detected

TESTED ITEM: EZEE TEAR 26µ GOLD

END OF TEST REPORT

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TEST REPORT

NUMBER : DELH26009330-REV1
DATE : 16TH JUNE, 2026
REV DATE : 22ND JUNE, 2026



SUBMITTED SAMPLE

TEST REPORT

NUMBER : ULR - TC566326426009330F
DATE : DELH26009330-REV1
REV DATE : 16TH JUNE,2026
22ND JUNE, 2026

CUSTOMER: HINDUSTAN ADHESIVES LIMITED
29TH MILESTONE, G.T ROAD, ACHHEJA, TEHSIL DADRI, GAUTAM BUDDHA NAGAR, UTTAR PRADESH-203207, INDIA

ATTN: --

SAMPLE DESCRIPTION: EZEE RIP MOPP TEAR TAPE-60 MICRON

DATE RECEIVED : 03RD JUNE,2026
TEST PERFORMANCE DATE : 03RD JUNE,2026 TO 10TH JUNE,2026
BUYER'S NAME : --
BUYER ARTICLE NO : --
ARTICLE REF NO : IFS-260604002
BATCH NO : U2624BN306
MFG : --
COLOR : --
END USE : --
SEASON : --
COUNTRY OF ORIGIN : --
COUNTRY OF DESTINATION : --
MANUFACTURER'S NAME : --

TESTS CONDUCTED:AS PER THE REQUEST BY THE APPLICANT.
FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

TESTED SAMPLE	TEST PARAMETERS / STANDARD	RESULT
SUBMITTED SAMPLE	TOXICS IN PACKAGING CLEARING HOUSE (TPCH) TEST (Lead (Pb), Cadmium (Cd) and Mercury (Hg) were tested as per acid digestion method / EN 16711-1:2015, whereas Chromium (Cr-VI) was tested using Microwave Digestion / IEC 62321-7-1:2015 & IEC 62321-7-2:2017 method)	M
	PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS) (With reference to EN ISO 23702-1:2023 Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis)	M
	TOTAL FLUORINE CONTENT (WITH REFERENCE TO EN 14582: 2016)	M

NOTE: M = MEET REQUIREMENT F = DO NOT MEET REQUIREMENT
= NO SPECIFIED REQUIREMENT N/A = NOT APPLICABLE

Note:

- Statement of conformity is based on the simple acceptance rule without using measurement uncertainty.
- In this report results relate only to the item tested.
- Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
- Samples received in good condition.
- Testing has been performed as per the customer request.
- Sampling is not done by Laboratory.

Revision Remark: The test report has been revised to include the NABL logo and updated test methods.

REVIEWED & AUTHORIZED BY
FOR INTERTEK INDIA PVT. LTD

Sudhanshu Kumar

SUDHANSHU KUMAR
LAB MANAGER – HARDLINES AND TOYS

TEST REPORT

NUMBER : ULR - TC566326426009330F
DATE : DELH26009330-REV1
REV DATE : 16TH JUNE, 2026
22ND JUNE, 2026

TEST CONDUCTED:

1. TOXICS IN PACKAGING CLEARING HOUSE (TPCH) TEST:

Method: Lead (Pb), Cadmium (Cd) and Mercury (Hg) were tested as per acid digestion method / EN 16711-1:2015, whereas Chromium (Cr-VI) was tested using Microwave Digestion / IEC 62321-7-1:2015 & IEC 62321-7-2:2017 method.

Test Item	Test Result (ppm)	Requirement (ppm)
	1	
Lead (Pb)	ND	--
Cadmium (Cd)	ND	--
Mercury (Hg)	ND	--
Chromium (Cr-VI)	ND	--
Sum of Pb, Cd, Hg & (Cr-VI)	ND	100

Detection Limit: 5 ppm

Tested Item: Tear tape

TEST REPORT

NUMBER : DELH26009330-REV1
DATE : 16TH JUNE, 2026
REV DATE : 22ND JUNE, 2026

2. PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS):

Method: (With reference to EN 17681-1:2025, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis)

Sr. No.	Compounds	Cas no.	Result (µg/kg)	Requirement In µg/kg
Perfluorooctane Sulfonic Acid and Its Salts				
1	Perfluorooctanesulfonic acid (PFOS),	1763-23-1	ND	25
2	Potassium perfluorooctane sulfonate (PFOS-K),	2795-39-3	ND	
3	Lithium perfluorooctane sulfonate (PFOS-Li),	29457-72-5	ND	
4	Lithium perfluorooctane sulfonate (PFOS-Li),	29081-56-9	ND	
5	Bis-2(hydroxyethyl) ammonium perfluorooctane sulfonate (PFOS-NH(OH)2),	29081-56-9	ND	
6	Tetraethylammonium perfluorooctane sulfonate (PFOS-N(C2H5)4),	56773-42-3	ND	
7	Didecyl(dimethyl) ammonium perfluorooctane sulfonate (PFOS-N(C10H21)2(CH3)2)	251099-16-8	ND	
PFOS-Related Substances				
8	Perfluorooctanesulfonamide (PFOSA)	754-91-6	ND	--
9	N-Ethylperfluoro-1-octanesulfonamide (N-Et FOSA)	4151-50-2	ND	
10	N-Methylperfluoro-1-octanesulfonamide (N-Me-FOSA)	31506-32-8	ND	
11	2-(N-Ethylperfluoro-1-octanesulfonamido)-ethanol (N-Et-FOSE)	1691-99-2	ND	
12	2-(N-Methylperfluoro-1-octanesulfonamido)-ethanol (N-Me-FOSE)	24448-09-7	ND	
13	Perfluoro-1-octanesulfonyl fluoride (POSF)φ	307-35-7	ND	
	Sum of Above PFOS-Related Substances		ND	
Perfluorooctanoic Acid (PFOA) And Its Salts				
14	Perfluorooctanoic Acid (PFOA),	335-67-1	ND	25
15	Sodium perfluorooctanoate (PFOA-Na),	335-95-5	ND	
16	Potassium perfluorooctanoate (PFOA-K),	2395-00-8	ND	
17	Silver perfluorooctanoate (PFOA-Ag),	335-93-3	ND	
18	Perfluorooctanoyl fluoride (PFOA-F), Ammonium perfluorooctanoate (APFO)	335-66-0 3825-26-1	ND	
PFOA-Related Substances				
19	Methyl perfluorooctanoate (Me-PFOA) ^	376-27-2	ND	--
20	Ethyl perfluorooctanoate (Et-PFOA) ^	3108-24-5	ND	
21	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
22	1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA)#	27905-45-9	ND	
23	1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA) #	1996-88-9	ND	
24	1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2 FTS)	39108-34-4	ND	
	Sum of Above PFOA-Related Compounds		ND	

TEST REPORT

NUMBER : DELH26009330-REV1
DATE : 16TH JUNE, 2026
REV DATE : 22ND JUNE, 2026

C9 – C14 Perfluorocarboxylic Acids (PFCAs) and their salts				
25	Perfluorononanoic acid (PFNA, C9-PFCA) Ammonium perfluoro-n-nonanoate (NH4-PFN) Sodium perfluoro-n-nonanoate (Na-PFN)	375-95-1 4149-60-4 21049-39-8	ND	--
26	Perfluorodecanoic acid (PFDA, C10-PFCA) Ammonium perfluoro-n-decanoate (NH4-PFD) Sodium perfluoro-n-decanoate (Na-PFD)	335-76-2 3108-42-7 3830-45-3	ND	
27	Perfluoroundecanoic acid (PFUnA, C11-PFCA)	2058-94-8	ND	
28	Perfluorododecanoic acid (PFDoA, C12-PFCA)	307-55-1	ND	
29	Perfluorotridecanoic acid (PFTrDA, C13-PFCA)	72629-94-8	ND	
30	Perfluorotetradecanoic acid (PFTeDA, C14-PFCA)	376-06-7	ND	
31	Perfluoro-3,7-dimethyloctanoic Acid (PF-3,7-DMOA)	172155-07-6	ND	
	Sum of Above C9-C14 PFCAs		ND	25
C9 – C14 Perfluorocarboxylic Acids (PFCAs) Related Substances				
32	1H,1H,2H,2H-Perfluorododecanol (10:2 FTOH)	865-86-1	ND	--
33	1H,1H,2H,2H-Perfluorododecyl acrylate (10:2 FTA)#	17741-60-5	ND	
34	1H,1H,2H,2H-Perfluorododecyl methacrylate (10:2 FTMA)#	2144-54-9	ND	
35	1H,1H,2H,2H-perfluorotetradecan-1-ol (12:2 FTOH)	39239-77-5	ND	
36	1H,1H,2H,2H-Perfluorododecanesulphonic acid (10:2 FTS)	120226-60-0	ND	
37	2H,2H,3H,3H-Perufloroundecanoic acid (H4PFUnA)	34598-33-9	ND	
38	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
	Sum of Above C9-C14 PFCAs-Related Substances	--	ND	260
Perfluorohexane Sulfonic Acid (PFHxS) And Its Salts				
39	Perfluorohexanesulfonic Acid (PFHxS),	355-46-4	ND	25
40	Perfluorohexanesulfonic Acid, potassium salt (PFHxS-K),	3871-99-6	ND	
41	Perfluorohexanesulfonic Acid, sodium salt (PFHxS-Na),	82382-12-5	ND	
42	Perfluorohexanesulfonic Acid, lithium salt (PFHxS-Li),	55120-77-9	ND	
43	Perfluorohexanesulfonic Acid , ammonium salt (PFHxS-NH4)	68259-08-5	ND	
PFHxS-Related Compounds				
44	Perfluorohexane sulfonamide (PFHxSA)	41997-13-1	ND	--
45	N-Methylperfluoro-1-hexanesulfonamide (N-Me-FHxSA)	68259-15-4	ND	--
	Sum of Above PFHxS-Related Compounds	--	ND	1000
Perfluorohexanoic Acids (PFHxA) And Its Salts				
46	Perfluorohexanoic acid (PFHxA, C6-PFCA)	307-24-4	ND	25
47	Ammonium perfluoro-n-hexanoate (APFHx)	21615-47-4	ND	

TEST REPORT

NUMBER : DELH26009330-REV1
DATE : 16TH JUNE, 2026
REV DATE : 22ND JUNE, 2026

	PFHxA-Related Substances			
48	1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2 FTS)	27619-97-2	ND	--
49	1H,1H,2H,2H-Perfluorooctanol (6:2 FTOH)	647-42-7	ND	
50	1H,1H,2H,2H-Perfluorooctyl acrylate (6:2 FTA)#	17527-29-6	ND	
51	6:2 Fluorotelomer methacrylate (6:2 FTMA)#	2144-53-8	ND	
52	Sum of Above PFHxA-Related Substances	--	ND	1000

Remark : µg/kg =parts per billion

Detection Limit of PFOS, PFOA, C9-C14-PFCAs, PFHxA, PFHxS and their salts = 25 µg/kg

Detection Limit of other PFAS = 200 µg/kg

ND = Not detected

TESTED ITEM: Tear tape

3. TOTAL FLUORINE CONTENT:

Method: WITH REFERENCE TO EN 14582: 2016

Tested Sample	Test Result (ppm)	Requirement
Submitted sample	Complies Tear tape:30.0ppm	≤50 ppm

Detection Limit: 20 ppm

END OF TEST REPORT

This report is made solely based on your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis, and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or willful misconduct.

TEST REPORT

NUMBER : DELH26012137-A
DATE : 04TH AUG, 2026



TEST REPORT

NUMBER : DELH26012137-A
DATE : 04TH AUG, 2026

APPLICANT: HINDUSTAN ADHESIVES LIMITED.
29TH MILESTONE, G.T ROAD, ACHHEJA, TEHSIL DADRI GAUTAM BUDDHA NAGAR, UTTAR PRADESH-
203207 INDIA

ATTN:

SAMPLE DESCRIPTION: : EZEERIP 60μ WHITE

DATE RECEIVED : 29TH JULY ,2026
TEST PERFORMANCE DATE : 29TH JULY 2026 TO 04TH AUG,2026
BUYER'S NAME : --
BUYING AGENT/ CONTACT : --
FIBER CONTENT : --
SAMPLE CODE : IFS-260728158
BATCH NO : 36AN127
COLOR : --
END USE : --
SEASON : --
DATE OF MANUFACTURE & EXPIRY : 17/07/2026
COUNTRY OF ORIGIN : --
COUNTRY OF DESTINATION : --
MANUFACTURER'S NAME : --

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT.
FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

TESTED SAMPLE	TEST PARAMETERS/STANDARD	RESULT
SUBMITTED SAMPLE	HEAVY METALS ANALYSIS FOR PACKAGING MATERIALS (Regulation (EU) 2025/40 on Packaging and Packaging Waste regulation)	M
	TOTAL FLUORINE CONTENT (EN 14582: 2016)	M

NOTE: M = MEET CLIENT'S REQUIREMENT F = NOT MEET CLIENT'S REQUIREMENT
= NO SPECIFIED REQUIREMENT N/A = NOT APPLICABLE

Note:

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- In this report results relate only to the item tested.
- Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
- Samples received in good condition.
- Testing has been performed as per the applicant's request.
- Sampling is not done by Laboratory.

REVIEWED AND AUTHORIZED BY
FOR INTERTEK INDIA PVT. LTD



SUDHANSHU KUMAR
LAB MANAGER – HARDLINES AND TOYS

TEST REPORT

NUMBER : DELH26012137-A
DATE : 04TH AUG, 2026

TEST CONDUCTED:

1. Heavy Metals Analysis For Packaging Materials

(For Pb, Cd, Hg, Cr)

With reference to IEC-62321-5 (for lead) or IEC-62321-5 (for Cadmium), IEC-62321-4 (for Mercury), by microwave digestion and Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES) analysis.

(For CrVI confirmation)

With reference to IEC 62321-7-2 (for non-metal) and IEC 62321-7-1 (for metal) by UV-Vis Spectrophotometer (UV-VIS) analysis.

Element	Result (ppm)	Limit (ppm)
	1	
Lead (Pb)	ND	--
Cadmium (Cd)	ND	--
Mercury (Hg)	ND	--
Chromium VI (Cr VI)++	ND	--
Sum of Pb, Cd, Hg and Cr(VI)	ND	100

Remarks: ppm = Parts per million = mg/kg
ND = Not detected
Detection limit = 10 ppm
Only detected element(s) is / are included in calculation of the sum
++ = Unless the test result was marked with "#", Chromium (VI) content was not directly determined and was derived from total chromium.
= Confirmation of Chromium (VI) test was performed on the tested component.
* = Failed item

Tested Components : EZEERIP 60μ WHITE

TEST REPORT

NUMBER : DELH26012137-A
DATE : 04TH AUG, 2026

2. TOTAL FLUORINE CONTENT:

Method: EN 14582: 2016

Tested Sample	Test Result (ppm)	Requirement
Submitted sample	COMPLIES EZEERIP 60 μ WHITE: Not detected	≤ 50 PPM

Detection Limit: 20 ppm

END OF TEST REPORT

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or willful misconduct.

TEST REPORT

NUMBER : DELH26012137-B
DATE : 04TH AUG, 2026



TEST REPORT

NUMBER : DELH26012137-B
DATE : 04TH AUG, 2026

APPLICANT: HINDUSTAN ADHESIVES LIMITED.
29TH MILESTONE, G.T ROAD, ACHHEJA, TEHSIL DADRI GAUTAM BUDDHA NAGAR, UTTAR PRADESH-
203207 INDIA

ATTN:

SAMPLE DESCRIPTION: : EZEERIP 60μ WHITE

DATE RECEIVED : 29TH JULY ,2026
TEST PERFORMANCE DATE : 29TH JULY 2026 TO 04TH AUG,2026
BUYER'S NAME : --
BUYING AGENT/ CONTACT : --
FIBER CONTENT : --
SAMPLE CODE : IFS-260728158
BATCH NO : 36AN127
COLOR : --
END USE : --
SEASON : --
DATE OF MANUFACTURE & EXPIRY : 17/07/2026
COUNTRY OF ORIGIN : --
COUNTRY OF DESTINATION : --
MANUFACTURER'S NAME : --

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT.
FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

TESTED SAMPLE	TEST PARAMETERS/STANDARD	RESULT
SUBMITTED SAMPLE	PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS) (With reference to EN 17681-1:2025, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis	M

NOTE: M = MEET CLIENT'S REQUIREMENT F = NOT MEET CLIENT'S REQUIREMENT
= NO SPECIFIED REQUIREMENT N/A = NOT APPLICABLE

Note:

- Statement of conformity is based on the simple acceptance rule without using measurement uncertainty.
- In this report results relate only to the item tested.
- Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
- Samples received in good condition.
- Testing has been performed as per the applicant's request.
- Sampling is not done by Laboratory.

REVIEWED AND AUTHORIZED BY
FOR INTERTEK INDIA PVT. LTD



SUDHANSHU KUMAR
LAB MANAGER – HARDLINES AND TOYS



TEST REPORT

NUMBER : DELH26012137-B
DATE : 04TH AUG, 2026

TEST CONDUCTED:

1. PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS):

Method: (With reference to EN 17681-1:2025, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis)

Sr. No.	Compounds	Cas no.	Result (µg/kg)	Require ment In µg/kg
Perfluorooctane Sulfonic Acid and Its Salts				
1	Perfluorooctanesulfonic acid (PFOS),	1763-23-1	ND	25
2	Potassium perfluorooctane sulfonate (PFOS-K),	2795-39-3	ND	
3	Lithium perfluorooctane sulfonate (PFOS-Li),	29457-72-5	ND	
4	Lithium perfluorooctane sulfonate (PFOS-Li),	29081-56-9	ND	
5	Bis-2(hydroxyethyl) ammonium perfluorooctane sulfonate (PFOS-NH(OH)2),	29081-56-9	ND	
6	Tetraethylammonium perfluorooctane sulfonate (PFOS-N(C2H5)4),	56773-42-3	ND	
7	Didecyl(dimethyl) ammonium perfluorooctane sulfonate (PFOS-N(C10H21)2(CH3)2)	251099-16-8	ND	
PFOS-Related Substances				
8	Perfluorooctanesulfonamide (PFOSA)	754-91-6	ND	--
9	N-Ethylperfluoro-1-octanesulfonamide (N-Et FOSA)	4151-50-2	ND	
10	N-Methylperfluoro-1-octanesulfonamide (N-Me-FOSA)	31506-32-8	ND	
11	2-(N-Ethylperfluoro-1-octanesulfonamido)-ethanol (N-Et-FOSE)	1691-99-2	ND	
12	2-(N-Methylperfluoro-1-octanesulfonamido)-ethanol (N-Me-FOSE)	24448-09-7	ND	
13	Perfluoro-1-octanesulfonyl fluoride (POSF)ϕ	307-35-7	ND	
	Sum of Above PFOS-Related Substances		ND	1000
Perfluorooctanoic Acid (PFOA) And Its Salts				
14	Perfluorooctanoic Acid (PFOA),	335-67-1	ND	25
15	Sodium perfluorooctanoate (PFOA-Na),	335-95-5	ND	
16	Potassium perfluorooctanoate (PFOA-K),	2395-00-8	ND	
17	Silver perfluorooctanoate (PFOA-Ag),	335-93-3	ND	
18	Perfluorooctanoyl fluoride (PFOA-F), Ammonium perfluorooctanoate (APFO)	335-66-0 3825-26-1	ND	
PFOA-Related Substances				
19	Methyl perfluorooctanoate (Me-PFOA) ^	376-27-2	ND	--
20	Ethyl perfluorooctanoate (Et-PFOA) ^	3108-24-5	ND	
21	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
22	1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA)#	27905-45-9	ND	
23	1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA) #	1996-88-9	ND	
24	1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2 FTS)	39108-34-4	ND	
	Sum of Above PFOA-Related Compounds		ND	1000

TEST REPORT

NUMBER : DELH26012137-B
DATE : 04TH AUG, 2026

C9 – C14 Perfluorocarboxylic Acids (PFCAs) and their salts				
25	Perfluorononanoic acid (PFNA, C9-PFCA) Ammonium perfluoro-n-nonanoate (NH4-PFN) Sodium perfluoro-n-nonanoate (Na-PFN)	375-95-1 4149-60-4 21049-39-8	ND	--
26	Perfluorodecanoic acid (PFDA, C10-PFCA) Ammonium perfluoro-n-decanoate (NH4-PFD) Sodium perfluoro-n-decanoate (Na-PFD)	335-76-2 3108-42-7 3830-45-3	ND	
27	Perfluoroundecanoic acid (PFUnA, C11-PFCA)	2058-94-8	ND	
28	Perfluorododecanoic acid (PFDoA, C12-PFCA)	307-55-1	ND	
29	Perfluorotridecanoic acid (PFTrDA, C13-PFCA)	72629-94-8	ND	
30	Perfluorotetradecanoic acid (PFTeDA, C14-PFCA)	376-06-7	ND	
31	Perfluoro-3,7-dimethyloctanoic Acid (PF-3,7-DMOA)	172155-07-6	ND	
	Sum of Above C9-C14 PFCAs		ND	25
C9 – C14 Perfluorocarboxylic Acids (PFCAs) Related Substances				
32	1H,1H,2H,2H-Perfluorododecanol (10:2 FTOH)	865-86-1	ND	--
33	1H,1H,2H,2H-Perfluorododecyl acrylate (10:2 FTA)#	17741-60-5	ND	
34	1H,1H,2H,2H-Perfluorododecyl methacrylate (10:2 FTMA)#	2144-54-9	ND	
35	1H,1H,2H,2H-perfluorotetradecan-1-ol (12:2 FTOH)	39239-77-5	ND	
36	1H,1H,2H,2H-Perfluorododecanesulphonic acid (10:2 FTS)	120226-60-0	ND	
37	2H,2H,3H,3H-Perufloroundecanoic acid (H4PFUnA)	34598-33-9	ND	
38	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
	Sum of Above C9-C14 PFCAs-Related Substances	--	ND	260
Perfluorohexane Sulfonic Acid (PFHxS) And Its Salts				
39	Perfluorohexanesulfonic Acid (PFHxS),	355-46-4	ND	25
40	Perfluorohexanesulfonic Acid, potassium salt (PFHxS-K),	3871-99-6	ND	
41	Perfluorohexanesulfonic Acid, sodium salt (PFHxS-Na),	82382-12-5	ND	
42	Perfluorohexanesulfonic Acid, lithium salt (PFHxS-Li),	55120-77-9	ND	
43	Perfluorohexanesulfonic Acid , ammonium salt (PFHxS-NH4)	68259-08-5	ND	
PFHxS-Related Compounds				
44	Perfluorohexane sulfonamide (PFHxSA)	41997-13-1	ND	--
45	N-Methylperfluoro-1-hexanesulfonamide (N-Me-FHxSA)	68259-15-4	ND	--
	Sum of Above PFHxS-Related Compounds	--	ND	1000
Perfluorohexanoic Acids (PFHxA) And Its Salts				
46	Perfluorohexanoic acid (PFHxA, C6-PFCA)	307-24-4	ND	25
47	Ammonium perfluoro-n-hexanoate (APFHx)	21615-47-4	ND	



TEST REPORT

NUMBER : DELH26012137-B
DATE : 04TH AUG, 2026

	PFHxA-Related Substances			
48	1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2 FTS)	27619-97-2	ND	--
49	1H,1H,2H,2H-Perfluorooctanol (6:2 FTOH)	647-42-7	ND	
50	1H,1H,2H,2H-Perfluorooctyl acrylate (6:2 FTA)#	17527-29-6	ND	
51	6:2 Fluorotelomer methacrylate (6:2 FTMA)#	2144-53-8	ND	
52	Sum of Above PFHxA-Related Substances	--	ND	1000

Remark :µg/kg =parts per billion

Detection Limit of PFOS, PFOA, C9-C14-PFCAs, PFHxA, PFHxS and their salts = 25 µg/kg

Detection Limit of other PFAS = 200 µg/kg

ND = Not detected

TESTED ITEM: EZEERIP 60µ WHITE

END OF TEST REPORT

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TEST REPORT

NUMBER : DELH26012140-A
DATE : 04TH AUG, 2026



TEST REPORT

NUMBER : DELH26012140-A
DATE : 04TH AUG, 2026

APPLICANT: **HINDUSTAN ADHESIVES LIMITED.**
29TH MILESTONE, G.T ROAD, ACHHEJA, TEHSIL DADRI GAUTAM BUDDHA NAGAR, UTTAR PRADESH-
203207 INDIA

ATTN:

SAMPLE DESCRIPTION: : EKORIP 120 GSM BROWN PAPER

DATE RECEIVED : 29TH JULY ,2026
TEST PERFORMANCE DATE : 29TH JULY 2026 TO 04TH AUG,2026
BUYER'S NAME : --
BUYING AGENT/ CONTACT : --
FIBER CONTENT : --
SAMPLE CODE : IFS-260728159
BATCH NO : 37NF06B
COLOR : --
END USE : --
SEASON : --
DATE OF MANUFACTURE & EXPIRY : 24/06/2026
COUNTRY OF ORIGIN : --
COUNTRY OF DESTINATION : --
MANUFACTURER'S NAME : --

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT.
FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

TESTED SAMPLE	TEST PARAMETERS/STANDARD	RESULT
SUBMITTED SAMPLE	HEAVY METALS ANALYSIS FOR PACKAGING MATERIALS (Regulation (EU) 2025/40 on Packaging and Packaging Waste regulation)	M
	TOTAL FLUORINE CONTENT (EN 14582: 2016)	M

NOTE: M = MEET CLIENT'S REQUIREMENT F = NOT MEET CLIENT'S REQUIREMENT
= NO SPECIFIED REQUIREMENT N/A = NOT APPLICABLE

Note:

- Statement of conformity is based on the simple acceptance rule without using measurement uncertainty.
- In this report results relate only to the item tested.
- Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
- Samples received in good condition.
- Testing has been performed as per the applicant's request.
- Sampling is not done by Laboratory.

TEST REPORT

NUMBER : DELH26012140-A
DATE : 04TH AUG, 2026

REVIEWED AND AUTHORIZED BY
FOR INTERTEK INDIA PVT. LTD



SUDHANSHU KUMAR
LAB MANAGER – HARDLINES AND TOYS

TEST REPORT

NUMBER : DELH26012140-A
DATE : 04TH AUG, 2026

TEST CONDUCTED:

1. Heavy Metals Analysis For Packaging Materials

(For Pb, Cd, Hg, Cr)

With reference to IEC-62321-5 (for lead) or IEC-62321-5 (for Cadmium), IEC-62321-4 (for Mercury), by microwave digestion and Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES) analysis.

(For CrVI confirmation)

With reference to IEC 62321-7-2 (for non-metal) and IEC 62321-7-1 (for metal) by UV-Vis Spectrophotometer (UV-VIS) analysis.

Element	Result (ppm)	Limit (ppm)
	1	
Lead (Pb)	ND	--
Cadmium (Cd)	ND	--
Mercury (Hg)	ND	--
Chromium VI (Cr VI)++	ND	--
Sum of Pb, Cd, Hg and Cr(VI)	ND	100

Remarks:

- ppm = Parts per million = mg/kg
- ND = Not detected
- Detection limit = 10 ppm
- Only detected element(s) is / are included in calculation of the sum
- ++ = Unless the test result was marked with "#", Chromium (VI) content was not directly determined and was derived from total chromium.
- # = Confirmation of Chromium (VI) test was performed on the tested component.
- * = Failed item

Tested Components : EKORIP 120 GSM BROWN PAPER

TEST REPORT

NUMBER : DELH26012140-A
DATE : 04TH AUG, 2026

2. TOTAL FLUORINE CONTENT:

Method: EN 14582: 2016

Tested Sample	Test Result (ppm)	Requirement
Submitted sample	COMPLIES EKORIP 120 GSM BROWN PAPER: Not detected	≤50 PPM

Detection Limit: 20 ppm

END OF TEST REPORT

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or willful misconduct.

TEST REPORT

NUMBER : DELH26012140-B
DATE : 04TH AUG, 2026



TEST REPORT

NUMBER : DELH26012140-B
DATE : 04TH AUG, 2026

APPLICANT: HINDUSTAN ADHESIVES LIMITED.

29TH MILESTONE, G.T ROAD, ACHHEJA, TEHSIL DADRI GAUTAM BUDDHA NAGAR, UTTAR PRADESH-203207 INDIA

ATTN:

SAMPLE DESCRIPTION: : EKORIP 120 GSM BROWN PAPER

DATE RECEIVED : 29TH JULY ,2026
TEST PERFORMANCE DATE : 29TH JULY 2026 TO 04TH AUG,2026
BUYER'S NAME : --
BUYING AGENT/ CONTACT : --
FIBER CONTENT : --
SAMPLE CODE : IFS-260728159
BATCH NO : 37NF06B
COLOR : --
END USE : --
SEASON : --
DATE OF MANUFACTURE & EXPIRY : 24/06/2026
COUNTRY OF ORIGIN : --
COUNTRY OF DESTINATION : --
MANUFACTURER'S NAME : --

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT.
FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

TESTED SAMPLE	TEST PARAMETERS/STANDARD	RESULT
SUBMITTED SAMPLE	PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS) (With reference to EN 17681-1:2025, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis	M

NOTE: M = MEET CLIENT'S REQUIREMENT F = NOT MEET CLIENT'S REQUIREMENT
= NO SPECIFIED REQUIREMENT N/A = NOT APPLICABLE

Note:

- Statement of conformity is based on the simple acceptance rule without using measurement uncertainty.
- In this report results relate only to the item tested.
- Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
- Samples received in good condition.
- Testing has been performed as per the applicant's request.
- Sampling is not done by Laboratory.

REVIEWED AND AUTHORIZED BY
FOR INTERTEK INDIA PVT. LTD

Sudhanshu Kumar

SUDHANSHU KUMAR
LAB MANAGER – HARDLINES AND TOYS



TEST REPORT

NUMBER : DELH26012140-B
DATE : 04TH AUG, 2026

TEST CONDUCTED:

1. PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS):

Method: (With reference to EN 17681-1:2025, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis)

Sr. No.	Compounds	Cas no.	Result (µg/kg)	Requirement In µg/kg
Perfluorooctane Sulfonic Acid and Its Salts				
1	Perfluorooctanesulfonic acid (PFOS),	1763-23-1	ND	25
2	Potassium perfluorooctane sulfonate (PFOS-K),	2795-39-3	ND	
3	Lithium perfluorooctane sulfonate (PFOS-Li),	29457-72-5	ND	
4	Lithium perfluorooctane sulfonate (PFOS-Li),	29081-56-9	ND	
5	Bis-2(hydroxyethyl) ammonium perfluorooctane sulfonate (PFOS-NH(OH)2),	29081-56-9	ND	
6	Tetraethylammonium perfluorooctane sulfonate (PFOS-N(C2H5)4),	56773-42-3	ND	
7	Didecyl(dimethyl) ammonium perfluorooctane sulfonate (PFOS-N(C10H21)2(CH3)2)	251099-16-8	ND	
PFOS-Related Substances				
8	Perfluorooctanesulfonamide (PFOSA)	754-91-6	ND	--
9	N-Ethylperfluoro-1-octanesulfonamide (N-Et FOSA)	4151-50-2	ND	
10	N-Methylperfluoro-1-octanesulfonamide (N-Me-FOSA)	31506-32-8	ND	
11	2-(N-Ethylperfluoro-1-octanesulfonamido)-ethanol (N-Et-FOSE)	1691-99-2	ND	
12	2-(N-Methylperfluoro-1-octanesulfonamido)-ethanol (N-Me-FOSE)	24448-09-7	ND	
13	Perfluoro-1-octanesulfonyl fluoride (POSF)φ	307-35-7	ND	
	Sum of Above PFOS-Related Substances		ND	1000
Perfluorooctanoic Acid (PFOA) And Its Salts				
14	Perfluorooctanoic Acid (PFOA),	335-67-1	ND	25
15	Sodium perfluorooctanoate (PFOA-Na),	335-95-5	ND	
16	Potassium perfluorooctanoate (PFOA-K),	2395-00-8	ND	
17	Silver perfluorooctanoate (PFOA-Ag),	335-93-3	ND	
18	Perfluorooctanoyl fluoride (PFOA-F), Ammonium perfluorooctanoate (APFO)	335-66-0 3825-26-1	ND	
PFOA-Related Substances				
19	Methyl perfluorooctanoate (Me-PFOA) ^	376-27-2	ND	--
20	Ethyl perfluorooctanoate (Et-PFOA) ^	3108-24-5	ND	
21	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
22	1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA)#	27905-45-9	ND	
23	1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA) #	1996-88-9	ND	
24	1H,1H,2H,2H-Perfluorodecanesulfonic Acid (8:2 FTS)	39108-34-4	ND	
	Sum of Above PFOA-Related Compounds		ND	1000

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C9 – C14 Perfluorocarboxylic Acids (PFCAs) and their salts				
25	Perfluorononanoic acid (PFNA, C9-PFCA) Ammonium perfluoro-n-nonanoate (NH4-PFN) Sodium perfluoro-n-nonanoate (Na-PFN)	375-95-1 4149-60-4 21049-39-8	ND	--
26	Perfluorodecanoic acid (PFDA, C10-PFCA) Ammonium perfluoro-n-decanoate (NH4-PFD) Sodium perfluoro-n-decanoate (Na-PFD)	335-76-2 3108-42-7 3830-45-3	ND	
27	Perfluoroundecanoic acid (PFUnA, C11-PFCA)	2058-94-8	ND	
28	Perfluorododecanoic acid (PFDoA, C12-PFCA)	307-55-1	ND	
29	Perfluorotridecanoic acid (PFTrDA, C13-PFCA)	72629-94-8	ND	
30	Perfluorotetradecanoic acid (PFTeDA, C14-PFCA)	376-06-7	ND	
31	Perfluoro-3,7-dimethyloctanoic Acid (PF-3,7-DMOA)	172155-07-6	ND	
	Sum of Above C9-C14 PFCAs		ND	25
C9 – C14 Perfluorocarboxylic Acids (PFCAs) Related Substances				
32	1H,1H,2H,2H-Perfluorododecanol (10:2 FTOH)	865-86-1	ND	--
33	1H,1H,2H,2H-Perfluorododecyl acrylate (10:2 FTA)#	17741-60-5	ND	
34	1H,1H,2H,2H-Perfluorododecyl methacrylate (10:2 FTMA)#	2144-54-9	ND	
35	1H,1H,2H,2H-perfluorotetradecan-1-ol (12:2 FTOH)	39239-77-5	ND	
36	1H,1H,2H,2H-Perfluorododecanesulphonic acid (10:2 FTS)	120226-60-0	ND	
37	2H,2H,3H,3H-Perufloroundecanoic acid (H4PFUnA)	34598-33-9	ND	
38	2-Perfluorooctylethanol (8:2 FTOH)	678-39-7	ND	
	Sum of Above C9-C14 PFCAs-Related Substances	--	ND	260
Perfluorohexane Sulfonic Acid (PFHxS) And Its Salts				
39	Perfluorohexanesulfonic Acid (PFHxS),	355-46-4	ND	25
40	Perfluorohexanesulfonic Acid, potassium salt (PFHxS-K),	3871-99-6	ND	
41	Perfluorohexanesulfonic Acid, sodium salt (PFHxS-Na),	82382-12-5	ND	
42	Perfluorohexanesulfonic Acid, lithium salt (PFHxS-Li),	55120-77-9	ND	
43	Perfluorohexanesulfonic Acid , ammonium salt (PFHxS-NH4)	68259-08-5	ND	
PFHxS-Related Compounds				
44	Perfluorohexane sulfonamide (PFHxSA)	41997-13-1	ND	--
45	N-Methylperfluoro-1-hexanesulfonamide (N-Me-FHxSA)	68259-15-4	ND	--
	Sum of Above PFHxS-Related Compounds	--	ND	1000
Perfluorohexanoic Acids (PFHxA) And Its Salts				
46	Perfluorohexanoic acid (PFHxA, C6-PFCA)	307-24-4	ND	25
47	Ammonium perfluoro-n-hexanoate (APFHx)	21615-47-4	ND	



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	PFHxA-Related Substances			
48	1H,1H,2H,2H-Perfluorooctanesulfonic Acid (6:2 FTS)	27619-97-2	ND	--
49	1H,1H,2H,2H-Perfluorooctanol (6:2 FTOH)	647-42-7	ND	
50	1H,1H,2H,2H-Perfluorooctyl acrylate (6:2 FTA)#	17527-29-6	ND	
51	6:2 Fluorotelomer methacrylate (6:2 FTMA)#	2144-53-8	ND	
52	Sum of Above PFHxA-Related Substances	--	ND	1000

Remark :µg/kg =parts per billion

Detection Limit of PFOS, PFOA, C9-C14-PFCAs, PFHxA, PFHxS and their salts = 25 µg/kg

Detection Limit of other PFAS = 200 µg/kg

ND = Not detected

TESTED ITEM: EKORIP 120 GSM BROWN PAPER

END OF TEST REPORT

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or willful misconduct.



EzeeTear Tapes

Material Safety Data Sheet

1. Identification of the Substance/Preparation and of the Company

1.1 Identification of the substance	Polypropylene tear tape
1.2 Company identification	Bagla Group
1.3 Address	B-2/6, Safdarjung Enclave Delhi - 110029 New Delhi
1.4 Emergency contact	Tel: +91-844-844-0430

2. Composition/Information on Ingredients

2.1 Product composition	A polypropylene film with pressure sensitive adhesive applied to one side of the film and release coating to the other side.
2.2 Form	A flexible adhesive coated plastic tape.
2.3 Intended use	To be applied to the inside surface of modern filmic overwraps, including laminates and papers. Used as an easy opening tear tape for tobacco, food, pharmaceutical and other consumer products.

3. Hazard Identification

3.1 Toxicity	When used in the recommended temperature usage range, EzeeRip® may be regarded as chemically inert and poses no health risk.
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4. First Aid Measures

4.1 Inhalation	In the recommended temperature usage range no fumes are evolved from the product.
4.2 Skin contact	At room temperature, the product does not pose a hazard. If the material becomes heated above its melting point skin contact should be avoided. Any molten material on the skin should be cooled as quickly as possible e.g. in cold water, but should not be pulled off. Medical attention should be obtained immediately.
4.3 Ingestion	To be applied to the inside surface of modern filmic overwraps, including laminates and papers. Used as an easy opening tear tape for tobacco, food, pharmaceutical and other consumer products.

Sticking to our promises since 1988

5. Fire-Fighting Measures

5.1 Extinguishing media	Foam, dry powder, carbon dioxide as appropriate for surrounding materials/equipment. Do not use a water jet.
5.2 Special equipment	Fire fighters should wear respiratory equipment.

6. Accidental Release Measures

Not applicable

7. Handling and Storage

7.1 Storage	Store under dry ambient conditions between +0°C and +40°C, in the container supplied, ideally at 50% relative humidity but not exceeding 80%. Always keep the container the correct way up, as indicated by the arrow.
7.2 Industrial hygiene	Ensure the working environment remains within the recommended temperature range. Maintain good housekeeping in the work area. Never leave loose tape on the floor. Smoking, eating and drinking in the working areas are not good practice and should not be allowed.
7.3 Storage stability	Under normal storage conditions, in the original container, Ezeerip® is expected to have a shelf-life of 3 years from the date of manufacture.

8. Exposure Controls/Personal Protection

Not applicable

9. Physical and Chemical Properties (typical values)

9.1 Appearance	A coloured or transparent flexible self-adhesive plastic tape.
9.2 Melting point	170°C
9.3 Density	0.9g/cm ³
9.4 Recommended usage range	5°C to 50°C
9.5 Auto-ignition temperature	>340°C

10. Stability and Reactivity

10.1 Thermal decomposition	>330°C
10.2 Decomposition Products	When heated to 225°C small amounts of fumes will be given off. Heating above its decomposition temperature will result in oxidative pyrolysis. Under these conditions the following are evolved: Carbon Dioxide OES-5000ppm (8hr TWA) Carbon Monoxide OES-30ppm (8hr TWA) Formaldehyde MEL-2ppm (8hr TWA) Acrylaldehyde OES-0.1ppm (8hr TWA) Water Vapour OES – Occupational Exposure Standard} MEL – Maximum Exposure Limit} EH40 TWA – Time Weighted Average} Carbon Monoxide cannot be detected by smell, but the irritant effect of the aldehydes, noticeable at OES levels, provides a good indication of excessive exposure.
10.3 Conditions to avoid	Under normal storage conditions, in the original container, EzeeRip® is expected to have a shelf-life of 3 years from the date of manufacture.

11. Toxicological Information

11.1 Inhalation	Unlikely to be hazardous by inhalation unless heated above 225°C.
11.2 Skin contact	Not applicable
11.3 Eye contact	Not applicable
11.4 Ingestion	Unlikely under normal use. Low oral toxicity.

12. Ecological Information

12.1 Heavy Metal Content	Negligible amounts of heavy metals may be contained in the pigments used to color the base film or in the printing inks. The product complies with the Packaging (Essential Requirements) Regulations 1998.
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13. Disposal Considerations

13.1 Disposal of product	Polypropylene tape is not classified as 'special waste'. In the UK it may be disposed of at approved landfill sites or by incineration under approved conditions in compliance with the requirements of the Control of Pollution Act 1974. Advice on the preferred method should be obtained from the Local Waste Disposal Office. The material can also be recycled through approved recycling routes.
13.2 Disposal of packaging	According to requirements of Control of Pollution Act 1974.

14. Transport Information

Not applicable

15. Regulatory Information

15.1 Labeling	According to information available, the product is not hazardous under UK The Carriage of Dangerous Goods by Road and Rail (Classification, Packaging and Labeling) Regulations 1994 and does not, therefore, require special labeling.
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16. Other Information

16.1 Machinery	All application machines are likely to have moving parts. Care should be taken, therefore, with both the threading of EzeeRip® through a dispenser and when observing the running of EzeeRip® during production
16.2 Sources of key data	Raw Material Suppliers Data Sheets
Information contained in this publication (and otherwise supplied to users) is based on our general experience and is given in good faith, but we are unable to accept responsibility in respect of factors which are outside our knowledge or control.	

Certificate of Compliance

Hereby certifies complete conformance to the requirements of REACH's SVHC (Substances of Very High Concern), the European Community Regulation Standard and Chemicals and their safe use (EC 1907/2006)

HINDUSTAN ADHESIVES LIMITED

Located at

29th MILESTONE, G.T. ROAD, VILLAGE ACHEJJA, TEHSIL DADRI, GAUTAM BUDH BAGAR, UTTAR PRADESH - 203207, INDIA

P-1, SURVEY NO.380, BHADRESHWAR, BHADRESHWAR, KACHCHH, GUJARAT-370410, INDIA

AMTA INDUSTRIAL PARK (NEWLY CHANGED NAME: JALAN INDUSTRIAL PARK), AMTA RANIHATI ROAD, ISLAMPUR, L.R.DAG NO.1137- 41 & 1335, KHATIAN NO. 4408, J.L.NO.77, JAGATBALLAVPUR, HOWRAH, WEST BENGAL, 711401, INDIA

has been assessed and found to be compliance with the requirements of

REACH

Regulation (EC) No. 1907/2006 (REACH) concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals, as amended; and Regulation (EC) No. 1272/2008 (CLP) on Classification, Labelling and Packaging of substances and mixtures, as amended. Safety Data Sheets comply with Annex II of REACH as amended by Commission Regulation (EU) 2020/878.

for the following scope of registration

MANUFACTURING, SUPPLY AND EXPORT OF ARTICLE DESCRIPTION - SELF-ADHESIVE TAPES/TEAR TAPES/ PAPER TAPES, ACRYLIC ADHESIVES, HOT MELT ADHESIVES, RUBBER BASED ADHESIVES & POF SHRINK FILMS.

This certificate is not transferable and remains the property of MAP CERTIFICATIONS PVT. LTD. & shall be returned immediately upon request. Validity of this certificate is subject to successful completion of yearly surveillance audit on or before the due date. (In case surveillance audit is not allowed to be conducted, this certificate shall be suspended/ Withdrawal).

Certificate Number: [M/IN-REB225110](#)

This certificate is valid from February 17, 2026 until February 16, 2029

Initial Registration Date : February 17, 2023

Current Issue Date : February 17, 2026

Date of Expiry : February 16, 2029

{Certification Manager}



MAP CERTIFICATIONS PVT. LTD.

India Office: 1/855, Sector-1, Vasundhara, Ghaziabad – 201012, Uttar Pradesh, India.

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ECHA Candidate List of Substances of Very High Concern (SVHC) for Authorisation

Latest ECHA Issue Date: 4th February 2026

This statement covers the Bagla Group product range.

The European Chemical Association (ECHA) continually reviews potential SVHCs which may have serious effects on human health and the environment. Characteristics which may lead to a substance becoming classified as SVHC include being carcinogenic, mutagenic, toxic to reproduction or persistent and bio-accumulating.

Once a substance is identified in the EU as SVHC, it is added to the Candidate List for eventual inclusion in Annex XIV of the REACH Regulation (EC) 1907/2006. The updated candidate List is periodically published in accordance with Article 59(10). Companies manufacturing or importing articles containing substances on the Candidate List in a concentration above 0.1% weight of the article are obliged to inform recipients of those articles about the presence of the substance and therefore, how to use it safely.

As suppliers of articles into the European Union, Bagla Group is committed to complying with requirements of Regulation (EC) 1907/2006. We can confirm, to the best of our knowledge, that substances on the most recent Candidate List, dated **04th February 2026**, are not included in the raw materials supplied to us and we do not process or intentionally add any listed substance, in a concentration greater than 0.1% weight of the finished articles we produce.

We have received assurances from our suppliers that all substances supplied to us are registered or pre-registered in accordance with REACH, unless substances in question are exempt from registration. Substances listed in Annex XVII and Annex XIV of Regulation (EC) 1907/2006 are not regulated by other specific directives or regulations. These substances are not processed or intentionally added in our products exceeding given thresholds and limitations. However, we do not specifically test for all listed substances and ubiquitous traces can never be entirely excluded.

For a comprehensive list of substances, please turn the page.

List of Substance				
Sr. No.	Substance name	EC No.	CAS No.	Date of inclusion
1	n-hexane	203-777-6	110-54-3	04-Feb-2026
2	4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol and its salts Benzyltriphenylphosphonium, salt with 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[phenol] (1:1) EC No.: 278-305-5 CAS No.: 75768-65-9 Reaction mass of 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol and benzyl(diethylamino)diphenylphosphonium 4-[1,1,1,3,3,3-hexafluoro-2-(4-hydroxyphenyl)propan-2-yl]phenolate (1:1) Reaction mass of 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol and benzyltriphenylphosphonium, salt with 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol (1:1) disodium 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenolate 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol (Bisphenol AF) Phosphonium, tributyl(2-methoxypropyl)-, salt with 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[phenol] (1:1) Reaction products of benzene, chlorine and sulfur chloride (S2Cl2) with 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol benzyl(diethylamino)diphenylphosphonium 4-[1,1,1,3,3,3-hexafluoro-2-(4-hydroxyphenyl)propan-2-yl]phenolate N,N-dibutyl-N-methylbutan-1-aminium 4-[1,1,1,3,3,3-hexafluoro-2-(4-hydroxyphenyl)propan-2-yl]phenolate	-	-	04-Feb-2026
3	1,1'-(ethane-1,2-diyl)bis[pentabromobenzene] (DBDPE)	284-366-9	84852-53-9	05-Nov-2025
4	tetra(sodium/potassium) 7-[(E)-{2-acetamido-4-[(E)-(4-{[4-chloro-6-{2-[(4-fluoro-6-{[4-(chloromethyl)phenyl]propan-2-yl]phenolate	466-490-7		05-Nov-2025

	yl)amino]propyl)amino)-1,3,5-triazine-2-yl]amino}-5-sulfonato-1-naphthyl)diazenyl]-5-methoxyphenyl]diazenyl]-1,3,6-naphthalenetrisulfonate (Reactive Brown 51)			
5	decamethyltetrasiloxane	205-491-7	141-62-8	25-Jun-2025
6	1,1,1,3,5,5,5-heptamethyl-3-[(trimethylsilyl)oxy]trisiloxane	241-867-7	17928-28-8	25-Jun-2025
7	reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	421-820-9	192268-65-8	21-Jan-2025
8	Perfluamine	206-420-2	338-83-0	21-Jan-2025
9	Octamethyltrisiloxane	203-497-4	107-51-7	21-Jan-2025
10	O,O,O-triphenyl phosphorothioate	209-909-9	597-82-0	21-Jan-2025
11	`6-[(C10-C13)-alkyl-(branched, unsaturated)-2,5-dioxypyrrolidin-1-yl]hexanoic acid	701-118-1	2156592-54-8	21-Jan-2025
12	Triphenyl phosphate	204-112-2	115-86-6	07-Nov-2024
13	Bis(α,α -dimethylbenzyl) peroxide	201-279-3	80-43-3	27-Jun-2024
14	Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	700-960-7	-	23-Jan-2024
	Phenol, methylstyrenated	270-966-8	68512-30-1	23-Jan-2024
15	Bumetrizole (UV-326)	223-445-4	3896-11-5	23-Jan-2024
16	2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	438-340-0	119344-86-4	23-Jan-2024
17	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329)	221-573-5	3147-75-9	23-Jan-2024
18	2,4,6-tri-tert-butylphenol	211-989-5	732-26-3	23-Jan-2024
19	diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	278-355-8	75980-60-8	14-Jun-2023
20	bis(4-chlorophenyl) sulphone	201-247-9	80-07-9	14-Jun-2023
21	reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	473-390-7	-	17-Jan-2023
22	Perfluoroheptanoic acid and its salts	-	-	17-Jan-2023
	Ammonium perfluoroheptanoate	228-098-2	6130-43-4	17-Jan-2023
	potassium perfluoroheptanoate	-	21049-36-5	17-Jan-2023
	Sodium perfluoroheptanoate	243-518-4	20109-59-5	17-Jan-2023
	Perfluoroheptanoic acid	206-798-9	375-85-9	17-Jan-2023
23	Melamine	203-615-4	108-78-1	17-Jan-2023
24	Isobutyl 4-hydroxybenzoate	224-208-8	4247-02-3	17-Jan-2023
25	bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	-	-	17-Jan-2023
	Bis(2-ethylhexyl) tetrabromophthalate	247-426-5	26040-51-7	17-Jan-2023
26	Barium diboron tetraoxide	237-222-4	13701-59-2	17-Jan-2023
27	4,4'-sulphonyldiphenol	201-250-5	80-09-1	17-Jan-2023
28	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	201-236-9	79-94-7	17-Jan-2023
29	1,1'-[ethane-1,2-diylbis(oxy)]bis[2,4,6-tribromobenzene]	253-692-3	37853-59-1	17-Jan-2023
30	N-(hydroxymethyl)acrylamide	213-103-2	924-42-5	10-Jun-2022
31	tris(2-methoxyethoxy)vinylsilane	213-934-0	1067-53-4	17-Jan-2022

32	S-(tricyclo(5.2.1.0' ² ,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	401-850-9	255881-94-8	17-Jan-2022
33	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	204-327-1	119-47-1	17-Jan-2022
34	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	-	-	17-Jan-2022
	(3E)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	1782069-81-1	17-Jan-2022
	(1R,3E,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	95342-41-9	17-Jan-2022
	(1S,3Z,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	852541-25-4	17-Jan-2022
	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one	253-242-6	36861-47-9	17-Jan-2022
	(1R,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	741687-98-9	17-Jan-2022
	(1S,3E,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	852541-30-1	17-Jan-2022
	(1R,3Z,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	-	852541-21-0	17-Jan-2022
35	Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	-	-	08-Jul-2021
	Phenol, (tetrapropenyl) derivatives	-	74499-35-7	08-Jul-2021
	Phenol, 4-isododecyl-	-	27147-75-7	08-Jul-2021
	Phenol, dodecyl-, branched	310-154-3	121158-58-5	08-Jul-2021
	Phenol, tetrapropylene-	-	57427-55-1	08-Jul-2021
	Phenol, 4-dodecyl, branched	-	210555-94-5	08-Jul-2021
	4-isododecylphenol	-	27459-10-5	08-Jul-2021
36	orthoboric acid, sodium salt	-	-	08-Jul-2021
	Orthoboric acid, sodium salt	237-560-2	13840-56-7	08-Jul-2021
	Trisodium orthoborate	238-253-6	14312-40-4	08-Jul-2021
	boric acid (H3BO3), sodium salt, hydrate	-	25747-83-5	08-Jul-2021
	boric acid (H3BO3), sodium salt (1:1)	-	14890-53-0	08-Jul-2021
	Boric acid (H3BO3), disodium salt	-	22454-04-2	08-Jul-2021
	Boric acid, sodium salt	215-604-1	1333-73-9	08-Jul-2021
37	Medium-chain chlorinated paraffins (MCCP)	-	-	08-Jul-2021
	Alkanes, C14-16, chloro	-	1372804-76-6	08-Jul-2021
	Alkanes, C14-17, chloro	287-477-0	85535-85-9	08-Jul-2021
	di-, tri- and tetrachlorotetradecane	-	-	08-Jul-2021
	Tetradecane, chloro derivs.	-	198840-65-2	08-Jul-2021
38	glutaral	203-856-5	111-30-8	08-Jul-2021
39	4,4'-(1-methylpropylidene)bisphenol	201-025-1	77-40-7	08-Jul-2021
40	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	-	-	08-Jul-2021

	2-(4-tert-butylbenzyl)propionaldehyde	201-289-8	80-54-6	08-Jul-2021
	(2S)-3-(4-tert-butylphenyl)-2-methylpropanal	-	75166-30-2	08-Jul-2021
	(2R)-3-(4-tert-butylphenyl)-2-methylpropanal	-	75166-31-3	08-Jul-2021
41	2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	-	-	08-Jul-2021
	3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA)	-	1522-92-5	08-Jul-2021
	2,2-dimethylpropan-1-ol, tribromo derivative (TBNPA)	253-057-0	36483-57-5	08-Jul-2021
	2,3-dibromo-1-propanol (2,3-DBPA)	202-480-9	96-13-9	08-Jul-2021
	2,2-bis(bromomethyl)propane-1,3-diol (BMP)	221-967-7	3296-90-0	08-Jul-2021
42	1,4-dioxane	204-661-8	123-91-1	08-Jul-2021
43	Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	-	-	19-Jan-2021
	Diocetyl tin dilaurate	222-883-3	3648-18-8	19-Jan-2021
	Stannane, dioctyl-, bis(coco acyloxy) derivs.	293-901-5	91648-39-4	19-Jan-2021
	dioctyltin dilaurate; stannane, dioctyl-, bis(coco acyloxy) derivs.	-	-	19-Jan-2021
44	Bis(2-(2-methoxyethoxy)ethyl)ether	205-594-7	143-24-8	19-Jan-2021
45	Dibutylbis(pentane-2,4-dionato-O,O')tin	245-152-0	22673-19-4	25-Jun-2020
46	Butyl 4-hydroxybenzoate	202-318-7	94-26-8	25-Jun-2020
47	2-methylimidazole	211-765-7	693-98-1	25-Jun-2020
48	1-vinylimidazole	214-012-0	1072-63-5	25-Jun-2020
49	Perfluorobutane sulfonic acid (PFBS) and its salts	-	-	16-Jan-2020
	Ammonium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	269-513-7	68259-10-9	16-Jan-2020
	magnesium perfluorobutanesulfonate	-	507453-86-3	16-Jan-2020
	lithium perfluorobutanesulfonate	-	131651-65-5	16-Jan-2020
	morpholinium perfluorobutanesulfonate	-	503155-89-3	16-Jan-2020
	bis(4-t-butylphenyl)iodonium perfluorobutanesulfonate	432-660-4	194999-85-4	16-Jan-2020
	1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonic acid	206-793-1	375-73-5	16-Jan-2020
	dimethyl(phenyl)sulfonium perfluorobutanesulfonate	452-310-4	220133-51-7	16-Jan-2020
	1-(4-butoxy-1-naphthalenyl)tetrahydrothiophenium 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfonate	468-770-4	-	16-Jan-2020
	Triphenylsulfonium perfluorobutane sulfonate	478-340-8	144317-44-2	16-Jan-2020
	N,N,N-triethylethanaminium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulfonate	-	25628-08-4	16-Jan-2020
	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	249-616-3	29420-49-3	16-Jan-2020
	tetrabutyl-phosphonium nonafluoro-butane-1-sulfonate	444-440-5	220689-12-3	16-Jan-2020
50	Diisohexyl phthalate	276-090-2	71850-09-4	16-Jan-2020
51	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	400-600-6	71868-10-5	16-Jan-2020

52	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	404-360-3	119313-12-1	16-Jan-2020
53	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP)	-	-	16-Jul-2019
	tris(4-nonylphenyl, branched) phosphite	-	-	16-Jul-2019
	Phenol, p-sec-nonyl-, phosphite	-	106599-06-8	16-Jul-2019
	Phenol, 4-nonyl-, phosphite (3:1)	-	3050-88-2	16-Jul-2019
	tris(nonylphenyl) phosphite	247-759-6	26523-78-4	16-Jul-2019
	Phenol, p-isononyl-, phosphite (3:1)	-	31631-13-7	16-Jul-2019
54	4-tert-butylphenol	202-679-0	98-54-4	16-Jul-2019
55	2-methoxyethyl acetate	203-772-9	110-49-6	16-Jul-2019
56	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides	-	-	16-Jul-2019
	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionyl fluoride	218-173-8	2062-98-8	16-Jul-2019
	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid	236-236-8	13252-13-6	16-Jul-2019
	ammonium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propanoate	-	62037-80-3	16-Jul-2019
	potassium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionate	266-578-3	67118-55-2	16-Jul-2019
	Propanoic acid, 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)-, (+)-	-	75579-39-4	16-Jul-2019
	Propanoic acid, 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)-, (-)-	-	75579-40-7	16-Jul-2019
57	Pyrene	204-927-3	129-00-0	15-Jan-2019
58	Phenanthrene	201-581-5	85-01-8	15-Jan-2019
59	Fluoranthene	205-912-4	206-44-0	15-Jan-2019
60	Benzo[k]fluoranthene	205-916-6	207-08-9	15-Jan-2019
61	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	401-720-1	6807-17-6	15-Jan-2019
62	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one	239-139-9	15087-24-8	15-Jan-2019
63	Terphenyl, hydrogenated	262-967-7	61788-32-7	27-Jun-2018
64	Octamethylcyclotetrasiloxane	209-136-7	556-67-2	27-Jun-2018
65	Lead	231-100-4	7439-92-1	27-Jun-2018
66	Ethylenediamine	203-468-6	107-15-3	27-Jun-2018
67	Dodecamethylcyclohexasiloxane	208-762-8	540-97-6	27-Jun-2018
68	Disodium octaborate	234-541-0	12008-41-2	27-Jun-2018
69	Dicyclohexyl phthalate	201-545-9	84-61-7	27-Jun-2018
70	Decamethylcyclopentasiloxane	208-764-9	541-02-6	27-Jun-2018
71	Benzo[ghi]perylene	205-883-8	191-24-2	27-Jun-2018
72	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride	209-008-0	552-30-7	27-Jun-2018
73	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP)	-	-	15-Jan-2018
	Reaction product of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and phenol, heptyl derivs.	-	1471311-26-8	15-Jan-2018
	Formaldehyde, reaction products with branched and linear heptylphenol, carbon disulfide and hydrazine	300-298-5	93925-00-9	15-Jan-2018
74	Chrysene	205-923-4	218-01-9	15-Jan-2018
75	Cadmium nitrate	233-710-6	10325-94-7	15-Jan-2018
76	Cadmium hydroxide	244-168-5	21041-95-2	15-Jan-2018

77	Cadmium carbonate	208-168-9	513-78-0	15-Jan-2018
78	Benz[a]anthracene	200-280-6	56-55-3	15-Jan-2018
79	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™)	-	-	15-Jan-2018
	(1S,2S,5R,6R,9S,10S,13R,14R)-1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1 ⁶ , ⁹ .0 ² , ¹³ .0 ⁵ , ¹⁰]octadeca-7,15-diene	-	135821-03-3	15-Jan-2018
	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	236-948-9	13560-89-9	15-Jan-2018
	(1S,2S,5S,6S,9R,10R,13R,14R)-1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1 ⁶ , ⁹ .0 ² , ¹³ .0 ⁵ , ¹⁰]octadeca-7,15-diene	-	135821-74-8	15-Jan-2018
	rel-(1R,4S,4aS,6aR,7R,10S,10aS,12aR)-1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cyclooctene	-	-	15-Jan-2018
	rel-(1R,4S,4aS,6aS,7S,10R,10aR,12aR)-1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cyclooctene	-	-	15-Jan-2018
80	Perfluorohexane-1-sulphonic acid and its salts	-	-	07-Jul-2017
	ammonium perfluorohexane-1-sulphonate	269-511-6	68259-08-5	07-Jul-2017
	tridecafluorohexanesulphonic acid, compound with 2,2'-iminodiethanol (1:1)	274-462-9	70225-16-0	07-Jul-2017
	perfluorohexane-1-sulphonic acid	206-587-1	355-46-4	07-Jul-2017
	potassium perfluorohexane-1-sulphonate	223-393-2	3871-99-6	07-Jul-2017
	N,N,N-tributylbutan-1-aminium tridecafluorohexane-1-sulfonate	-	108427-54-9	07-Jul-2017
	N,N,N-triethylethanaminium tridecafluorohexane-1-sulfonate	-	108427-55-0	07-Jul-2017
	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. With pyrrolidine (1:1)	-	1187817-57-7	07-Jul-2017
	Ethanaminium, N-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	1310480-24-0	07-Jul-2017
	Methanaminium, N-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	1310480-27-3	07-Jul-2017
	Methanaminium, N-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	1310480-28-4	07-Jul-2017

Beta-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1)	-	1329995-45-0	07-Jul-2017
Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1)	-	1329995-69-8	07-Jul-2017
Sulfonium, triphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	144116-10-9	07-Jul-2017
Quinolinium, 1-(carboxymethyl)-4-[2-[4-[4-(2,2-diphenylethenyl)phenyl]-1,2,3,3a,4,8b-hexahydrocyclopent[b]indol-7-yl]ethenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	1462414-59-0	07-Jul-2017
Dibenzo[k,n][1,4,7,10,13]tetraoxathiacyclopentadecinium, 19-[4-(1,1-dimethylethyl)phenyl]-6,7,9,10,12,13-hexahydro-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	928049-42-7	07-Jul-2017
Methanaminium, N,N,N-trimethyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1)	-	189274-31-5	07-Jul-2017
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd.with 2-methyl-2-propanamine (1:1)	-	202189-84-2	07-Jul-2017
Iodonium, bis[4-(1,1-dimethylethyl)phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	213740-81-9	07-Jul-2017
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, gallium salt (9CI)	-	341035-71-0	07-Jul-2017
Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	341548-85-4	07-Jul-2017
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, scandium(3+) salt (3:1)	-	350836-93-0	07-Jul-2017
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, neodymium(3+) salt (3:1)	-	41184-65-0	07-Jul-2017
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, yttrium(3+) salt (3:1)	-	41242-12-0	07-Jul-2017
Sulfonium, (thiodi-4,1-phenylene)bis[diphenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2)	-	421555-73-9	07-Jul-2017
Iodonium, bis[4-(1,1-dimethylpropyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic	-	421555-74-0	07-Jul-2017
Sulfonium, tris[4-(1,1-dimethylethyl)phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	425670-70-8	07-Jul-2017
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, lithium salt (1:1)	-	55120-77-9	07-Jul-2017

	Iodonium, bis[(1,1-dimethylethyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) (9CI)	-	866621-50-3	07-Jul-2017
	Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	910606-39-2	07-Jul-2017
	Sulfonium, [4-[(2-methyl-1-oxo-2-propen-1-yl)oxy]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	911027-68-4	07-Jul-2017
	Sulfonium, [4-[(2-methyl-1-oxo-2-propenyl)oxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1), polymer with 2-ethyltricyclo[3.3.1.1 ^{3,7}]dec-2-yl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.1 ^{3,7}]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate	-	911027-69-5	07-Jul-2017
	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, cesium salt (1:1)	-	92011-17-1	07-Jul-2017
	Phosphonium, triphenyl(phenylmethyl)-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	1000597-52-3	07-Jul-2017
	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, sodium salt	-	82382-12-5	07-Jul-2017
	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. with N,N-diethylethanamine (1:1)	-	72033-41-1	07-Jul-2017
	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, zinc salt	-	70136-72-0	07-Jul-2017
	Iodonium, diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	153443-35-7	07-Jul-2017
81	p-(1,1-dimethylpropyl)phenol	201-280-9	80-46-6	12-Jan-2017
82	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	-	-	12-Jan-2017
	sodium nonadecafluorodecanoate	-	3830-45-3	12-Jan-2017
	Ammonium nonadecafluorodecanoate	221-470-5	3108-42-7	12-Jan-2017
	Nonadecafluorodecanoic acid	206-400-3	335-76-2	12-Jan-2017
83	4-heptylphenol, branched and linear	-	-	12-Jan-2017
	Phenol, heptyl derivs.	276-743-1	72624-02-3	12-Jan-2017
	4-heptylphenol	217-862-0	1987-50-4	12-Jan-2017
	4-(3-ethylpentan-3-yl)phenol	-	37872-24-5	12-Jan-2017
	4-(2-methylhexan-2-yl)phenol	-	30784-31-7	12-Jan-2017
	4-(3,3-dimethylpentan-2-yl)phenol	-	911371-06-7	12-Jan-2017
	4-(3-methylhexan-2-yl)phenol	-	854904-93-1	12-Jan-2017
	4-(4,4-dimethylpentan-2-yl)phenol	-	911371-07-8	12-Jan-2017
	4-(4-methylhexan-2-yl)phenol	-	71945-81-8	12-Jan-2017
	4-(5-methylhexan-2-yl)phenol	-	857629-71-1	12-Jan-2017
	4-(2,2-dimethylpentan-3-yl)phenol	-	861010-65-3	12-Jan-2017
	4-(3-methylhexan-3-yl)phenol	-	30784-32-8	12-Jan-2017
	4-(heptan-3-yl)phenol	-	6465-74-3	12-Jan-2017
	4-(heptan-2-yl)phenol	-	6863-24-7	12-Jan-2017

	4-(heptan-4-yl)phenol	-	6465-71-0	12-Jan-2017
	4-(3-ethylpentyl)phenol	-	911370-98-4	12-Jan-2017
	4-(3-methylhexyl)phenol	-	102570-52-5	12-Jan-2017
	4-(4-methylhexyl)phenol	-	1139800-98-8	12-Jan-2017
	4-(5-methylhexyl)phenol	-	100532-36-3	12-Jan-2017
	4-(2,4-dimethylpentan-3-yl)phenol	-	1824346-00-0	12-Jan-2017
	Phenol, 4-tert-heptyl-	-	288864-02-8	12-Jan-2017
	Phenol, 4-(1-ethyl-1,2-dimethylpropyl)-	-	30784-27-1	12-Jan-2017
	4-(2,3-dimethylpentan-2-yl)phenol	-	861011-60-1	12-Jan-2017
	4-(2,4-dimethylpentan-2-yl)phenol	-	33104-11-9	12-Jan-2017
	4-(2,3,3-trimethylbutan-2-yl)phenol	-	72861-06-4	12-Jan-2017
	4-(5-methylhexan-3-yl)phenol	-	854904-92-0	12-Jan-2017
84	4,4'-isopropylidenediphenol	201-245-8	80-05-7	12-Jan-2017
85	Benzo[def]chrysene (Benzo[a]pyrene)	200-028-5	50-32-8	20-Jun-2016
86	Perfluorononan-1-oic-acid and its sodium and ammonium salts	-	-	17-Dec-2015
	Ammonium salts of perfluorononan-1-oic-acid	-	4149-60-4	17-Dec-2015
	Perfluorononan-1-oic-acid	206-801-3	375-95-1	17-Dec-2015
	Sodium salts of perfluorononan-1-oic-acid	-	21049-39-8	17-Dec-2015
87	Nitrobenzene	202-716-0	98-95-3	17-Dec-2015
88	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	253-037-1	36437-37-3	17-Dec-2015
89	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	223-383-8	3864-99-1	17-Dec-2015
90	1,3-propanesultone	214-317-9	1120-71-4	17-Dec-2015
91	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2]	-	-	15-Jun-2015
	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	-	676367-05-8	15-Jun-2015
	1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-	-	117933-89-8	15-Jun-2015
	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	-	676367-09-2	15-Jun-2015
	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-rel-	-	343934-05-4	15-Jun-2015
	1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	-	676367-04-7	15-Jun-2015
	1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-trans-	-	676367-08-1	15-Jun-2015
	1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	-	676367-03-6	15-Jun-2015
	1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	-	676367-07-0	15-Jun-2015
	1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	-	676367-02-5	15-Jun-2015

	1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	-	676367-06-9	15-Jun-2015
	Reaction mass of 5-[(2R)-butan-2-yl]-2-[(1R,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2R)-butan-2-yl]-2-[(1R,6R)-4,6-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1R,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1S,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1S,6R)-4,6-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane	-	-	15-Jun-2015
	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	-	15-Jun-2015
	5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	-	15-Jun-2015
	Reaction mass of 5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane and 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	413-720-9	-	15-Jun-2015
	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-rel-	-	343934-04-3	15-Jun-2015
92	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters	-	-	15-Jun-2015
	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	271-094-0	68515-51-5	15-Jun-2015
	1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	272-013-1	68648-93-1	15-Jun-2015
93	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-	-	17-Dec-2014
94	Cadmium sulphate	233-331-6	10124-36-4, 31119-53-6	17-Dec-2014
	Sulfuric acid, cadmium salt, hydrate (3:3:8)	616-572-5	7790-84-3	17-Dec-2014
	Sulfuric acid, cadmium salt (1:1), hydrate	626-360-4	15244-35-6	17-Dec-2014
95	Cadmium fluoride	232-222-0	7790-79-6	17-Dec-2014
96	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	239-622-4	15571-58-1	17-Dec-2014
97	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	223-346-6	3846-71-7	17-Dec-2014
98	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	247-384-8	25973-55-1	17-Dec-2014
99	Sodium peroxometaborate	231-556-4	7632-04-4	16-Jun-2014
100	Sodium perborate, perboric acid, sodium salt	-	-	16-Jun-2014
	Perboric acid (HBO(O2)), sodium salt, tetrahydrate	-	10486-00-7	16-Jun-2014
	Sodium perborate monohydrate	-	10332-33-9	16-Jun-2014
	Perboric acid, sodium salt, tetrahydrate ()	-	37244-98-7	16-Jun-2014

	Perboric acid (H3BO2(O2)), monosodium salt, trihydrate	-	13517-20-9	16-Jun-2014
	Sodium perborate	239-172-9	15120-21-5	16-Jun-2014
	Borate(2-), tetrahydroxybis[μ-(peroxy-κO1:κO2)]di-, sodium (1:2)	-	90568-23-3	16-Jun-2014
	Perboric acid, sodium salt	234-390-0	11138-47-9	16-Jun-2014
	Borate(2-), tetrahydroxybis[μ-(peroxy-κO1:κO2)]di-, sodium, hydrate (1:2:6)	-	125022-34-6	16-Jun-2014
101	Cadmium chloride	233-296-7	10108-64-2	16-Jun-2014
	cadmium chloride (CdCl2), hydrate (2:5)	640-998-0	7790-78-5	16-Jun-2014
102	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	271-093-5	68515-50-4	16-Jun-2014
103	Trixylyl phosphate	246-677-8	25155-23-1	16-Dec-2013
104	Lead di(acetate)	206-104-4	301-04-2	16-Dec-2013
105	Imidazolidine-2-thione (2-imidazoline-2-thiol)	202-506-9	96-45-7	16-Dec-2013
106	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo] - 5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	217-710-3	1937-37-7	16-Dec-2013
107	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	209-358-4	573-58-0	16-Dec-2013
108	Dihexyl phthalate	201-559-5	84-75-3	16-Dec-2013
109	Cadmium sulphide	215-147-8	1306-23-6	16-Dec-2013
110	Pentadecafluorooctanoic acid (PFOA)	206-397-9	335-67-1	20-Jun-2013
111	Dipentyl phthalate (DPP)	205-017-9	131-18-0	20-Jun-2013
112	Cadmium oxide	215-146-2	1306-19-0	20-Jun-2013
	Monteponite (CdO)	-	12139-21-8	20-Jun-2013
113	Cadmium	231-152-8	7440-43-9	20-Jun-2013
114	Ammonium pentadecafluorooctanoate (APFO)	223-320-4	3825-26-1	20-Jun-2013
115	4-Nonylphenol, branched and linear, ethoxylated	799-990-1	-	20-Jun-2013
	14-(nonylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol	247-555-7	26264-02-8	20-Jun-2013
	Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-, branched	-	68412-54-4	20-Jun-2013
	Poly (oxy-1,2-ethanediyl), alpha - (nonylphenyl)-omega-hydroxy-, branched	-	-	20-Jun-2013
	Nonylphenol, ethoxylated (15-EO)	-	9016-45-9	20-Jun-2013
	Nonylphenol, ethoxylated (10-EO)	-	9016-45-9	20-Jun-2013
	Nonylphenol, ethoxylated (8-EO)	-	9016-45-9	20-Jun-2013
	Nonylphenol, ethoxylated (6,5-EO)	-	9016-45-9	20-Jun-2013
	2-{2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethoxy}ethanol	-	1119449-38-5	20-Jun-2013
	26-(4-Nonylphenoxy)-3,6,9,12,15,18,21,24-octaohexacosan-1-ol	-	14409-72-4	20-Jun-2013
	4-Nonylphenol, branched, ethoxylated	500-315-8	127087-87-0	20-Jun-2013
	Nonylphenol, branched, ethoxylated	500-209-1	68412-54-4	20-Jun-2013
	4-Nonylphenol, ethoxylated	500-045-0	26027-38-3	20-Jun-2013
	Nonylphenol, ethoxylated	500-024-6	9016-45-9	20-Jun-2013
	2-[2-(4-nonylphenoxy)ethoxy]ethanol	243-816-4	20427-84-3	20-Jun-2013
	2-(nonylphenoxy)ethanol	248-762-5	27986-36-3	20-Jun-2013
	20-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol	248-743-1	27942-27-4	20-Jun-2013

	23-(nonylphenoxy)-3,6,9,12,15,18,21-heptaooxatricosan-1-ol	248-293-6	27177-05-5	20-Jun-2013
	2-[2-(nonylphenoxy)ethoxy]ethanol	248-291-5	27176-93-8	20-Jun-2013
	2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethanol	230-770-5	7311-27-5	20-Jun-2013
	Poly(oxy-1,2-ethanediyl), α -(nonylphenyl)- ω -hydroxy-	-	9016-45-9	20-Jun-2013
	26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol;	255-695-5	42173-90-0	20-Jun-2013
	4-Nonylphenol, branched, ethoxylated	-	127087-87-0	20-Jun-2013
	Isononylphenol, ethoxylated	-	37205-87-1	20-Jun-2013
	Nonylphenol, ethoxylated (EO = 10)	-	-	20-Jun-2013
	2-(isononylphenoxy)ethanol	284-987-5	85005-55-6	20-Jun-2013
	3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-, branched	293-926-1	91648-64-5	20-Jun-2013
	20-(isononylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol	265-785-6	65455-69-8	20-Jun-2013
	44-(nonylphenoxy)-3,6,9,12,15,18,21,24,27,30,33,36,39,42-tetradecaoxatetracontanol	260-678-0	57321-10-5	20-Jun-2013
	Nonylphenol, ethoxylated (EO = 4)	-	-	20-Jun-2013
	Nonylphenol, ethoxylated (polymer)	-	-	20-Jun-2013
	2-(4-nonylphenoxy)ethanol	-	104-35-8	20-Jun-2013
	29-(nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosanol	248-294-1	27177-08-8	20-Jun-2013
	2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethanol	-	1119449-37-4	20-Jun-2013
	20-(nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol	248-292-0	27177-03-3	20-Jun-2013
	Nonylphenolpolyglycoether	-	-	20-Jun-2013
	26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol	247-816-5	26571-11-9	20-Jun-2013
	3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-	-	20636-48-0	20-Jun-2013
	4-t-Nonylphenol-diethoxylate	-	156609-10-8	20-Jun-2013
	17-(4-nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-ol	-	34166-38-6	20-Jun-2013
	3,6,9,12,15,18,21,24,27-Nonaoxanonacosan-1-ol, 29-(isononylphenoxy)-	-	65455-72-3	20-Jun-2013
	3,6,9,12,15-Pentaoxaheptadecan-1-ol, 17-(nonylphenoxy)-	-	27177-01-1	20-Jun-2013
116	Trilead dioxide phosphonate	235-252-2	12141-20-7	19-Dec-2012
117	Trilead bis(carbonate) dihydroxide	215-290-6	1319-46-6	19-Dec-2012
118	Tricosafluorododecanoic acid	206-203-2	307-55-1	19-Dec-2012
119	Tetralead trioxide sulphate	235-380-9	12202-17-4	19-Dec-2012
120	Tetraethyllead	201-075-4	78-00-2	19-Dec-2012
121	Sulfurous acid, lead salt, dibasic	263-467-1	62229-08-7	19-Dec-2012
122	Silicic acid, lead salt	234-363-3	11120-22-2	19-Dec-2012
123	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped	272-271-5	68784-75-8	19-Dec-2012
124	Pyrochlore, antimony lead yellow	232-382-1	8012-00-8	19-Dec-2012
125	Pentalead tetraoxide sulphate	235-067-7	12065-90-6	19-Dec-2012
126	Pentacosafuorotridecanoic acid	276-745-2	72629-94-8	19-Dec-2012
127	Orange lead (lead tetroxide)	215-235-6	1314-41-6	19-Dec-2012
128	o-toluidine	202-429-0	95-53-4	19-Dec-2012

129	o-aminoazotoluene	202-591-2	97-56-3	19-Dec-2012
130	n-pentyl-isopentyl phthalate	-	776297-69-9	19-Dec-2012
131	N-methylacetamide	201-182-6	79-16-3	19-Dec-2012
132	N,N-dimethylformamide	200-679-5	68-12-2	19-Dec-2012
133	Methyloxirane (Propylene oxide)	200-879-2	75-56-9	19-Dec-2012
134	Methoxyacetic acid	210-894-6	625-45-6	19-Dec-2012
135	Lead titanium zirconium oxide	235-727-4	12626-81-2	19-Dec-2012
136	Lead titanium trioxide	235-038-9	12060-00-3	19-Dec-2012
137	Lead oxide sulfate	234-853-7	12036-76-9	19-Dec-2012
138	Lead monoxide (lead oxide)	215-267-0	1317-36-8	19-Dec-2012
139	Lead dinitrate	233-245-9	10099-74-8	19-Dec-2012
140	Lead cyanamidate	244-073-9	20837-86-9	19-Dec-2012
141	Lead bis(tetrafluoroborate)	237-486-0	13814-96-5	19-Dec-2012
142	Hexahydromethylphthalic anhydride	-	-	19-Dec-2012
	Hexahydro-1-methylphthalic anhydride	256-356-4	48122-14-1	19-Dec-2012
	Hexahydro-3-methylphthalic anhydride	260-566-1	57110-29-9	19-Dec-2012
	Hexahydromethylphthalic anhydride	247-094-1	25550-51-0	19-Dec-2012
	Hexahydro-4-methylphthalic anhydride	243-072-0	19438-60-9	19-Dec-2012
143	Heptacosafuorotetradecanoic acid	206-803-4	376-06-7	19-Dec-2012
144	Henicosafuoroundecanoic acid	218-165-4	2058-94-8	19-Dec-2012
145	Furan	203-727-3	110-00-9	19-Dec-2012
146	Fatty acids, C16-18, lead salts	292-966-7	91031-62-8	19-Dec-2012
147	Dioxobis(stearato)trilead	235-702-8	12578-12-0	19-Dec-2012
148	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	201-861-7	88-85-7	19-Dec-2012
149	Dimethyl sulphate	201-058-1	77-78-1	19-Dec-2012
150	Diisopentyl phthalate	210-088-4	605-50-5	19-Dec-2012
151	Diethyl sulphate	200-589-6	64-67-5	19-Dec-2012
152	Dibutyltin dichloride (DBTC)	211-670-0	683-18-1	19-Dec-2012
153	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	204-650-8	123-77-3	19-Dec-2012
154	Cyclohexane-1,2-dicarboxylic anhydride	-	-	19-Dec-2012
	cis-cyclohexane-1,2-dicarboxylic anhydride	236-086-3	13149-00-3	19-Dec-2012
	Cyclohexane-1,2-dicarboxylic anhydride	201-604-9	85-42-7	19-Dec-2012
	trans-cyclohexane-1,2-dicarboxylic anhydride	238-009-9	14166-21-3	19-Dec-2012
155	Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	214-604-9	1163-19-5	19-Dec-2012
156	Biphenyl-4-ylamine	202-177-1	92-67-1	19-Dec-2012
157	Acetic acid, lead salt, basic	257-175-3	51404-69-4	19-Dec-2012
158	[Phthalato(2-)]dioxotrilead	273-688-5	69011-06-9	19-Dec-2012
159	6-methoxy-m-toluidine (p-cresidine)	204-419-1	120-71-8	19-Dec-2012
160	4-Nonylphenol, branched and linear	-	-	19-Dec-2012
	p-(1,1-dimethylheptyl)phenol	250-339-5	30784-30-6	19-Dec-2012
	4-(1-Ethyl-1,4-dimethylpentyl)phenol	-	142731-63-3	19-Dec-2012
	4-(1-Ethyl-1,3-dimethylpentyl)phenol	-	186825-36-5	19-Dec-2012
	Phenol, 4-nonyl-, branched	284-325-5	84852-15-3	19-Dec-2012
	p-isononylphenol	247-770-6	26543-97-5	19-Dec-2012
	p-(1-methyloctyl)phenol	241-427-4	17404-66-9	19-Dec-2012
	p-nonylphenol	203-199-4	104-40-5	19-Dec-2012
	4-(1-ethyl-1-methylhexyl)phenol	257-907-1	52427-13-1	19-Dec-2012
	Nonylphenol	246-672-0	25154-52-3	19-Dec-2012
	4-(1,1,5-Trimethylhexyl)phenol	-	521947-27-3	19-Dec-2012
	4-(3-ethylheptan-2-yl)phenol	-	186825-39-8	19-Dec-2012
	Phenol, nonyl-, branched	291-844-0	90481-04-2	19-Dec-2012

	Isononylphenol	234-284-4	11066-49-2	19-Dec-2012
161	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	202-453-1	95-80-7	19-Dec-2012
162	4-aminoazobenzene	200-453-6	60-09-3	19-Dec-2012
163	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	-	-	19-Dec-2012
	Poly(oxy-1,2-ethanediyl), α -[(1,1,3,3-tetramethylbutyl)phenyl]- ω -hydroxy-	-	9036-19-5	19-Dec-2012
	Polyethylene glycol p-(1,1,3,3-tetramethylbutyl)phenyl ether	-	9002-93-1	19-Dec-2012
	20-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-3,6,9,12,15,18-hexaoxaicosan-1-ol	219-682-8	2497-59-8	19-Dec-2012
	2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethanol	-	2315-67-5	19-Dec-2012
	2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethanol	-	2315-61-9	19-Dec-2012
164	4,4'-oxydianiline and its salts	-	-	19-Dec-2012
	4,4'-oxydianiline	202-977-0	101-80-4	19-Dec-2012
165	4,4'-methylenedi-o-toluidine	212-658-8	838-88-0	19-Dec-2012
166	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	421-150-7	143860-04-2	19-Dec-2012
167	1-bromopropane (n-propyl bromide)	203-445-0	106-94-5	19-Dec-2012
168	1,2-diethoxyethane	211-076-1	629-14-1	19-Dec-2012
169	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	284-032-2	84777-06-0	19-Dec-2012
170	α,α -Bis[4-(dimethylamino)phenyl]-4(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	229-851-8	6786-83-0	18-Jun-2012
171	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	202-959-2	101-61-1	18-Jun-2012
172	Lead(II) bis(methanesulfonate)	401-750-5	17570-76-2	18-Jun-2012
173	Formamide	200-842-0	75-12-7	18-Jun-2012
174	Diboron trioxide	215-125-8	1303-86-2	18-Jun-2012
175	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)	219-943-6	2580-56-5	18-Jun-2012
176	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	208-953-6	548-62-9	18-Jun-2012
177	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	202-027-5	90-94-8	18-Jun-2012
178	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	209-218-2	561-41-1	18-Jun-2012
179	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β -TGIC)	423-400-0	59653-74-6	18-Jun-2012
180	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	219-514-3	2451-62-9	18-Jun-2012
181	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	203-977-3	112-49-2	18-Jun-2012
182	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	203-794-9	110-71-4	18-Jun-2012

183	Zirconia Aluminosilicate Refractory Ceramic Fibres	-	-	19-Dec-2011
	Refractories, fibers, aluminosilicate	-	142844-00-6	19-Dec-2011
184	Trilead diarsenate	222-979-5	3687-31-8	19-Dec-2011
185	Potassium hydroxyoctaoxodizincatedichromate	234-329-8	11103-86-9	19-Dec-2011
186	Phenolphthalein	201-004-7	77-09-8	19-Dec-2011
187	Pentazinc chromate octahydroxide	256-418-0	49663-84-5	19-Dec-2011
188	N,N-dimethylacetamide	204-826-4	127-19-5	19-Dec-2011
189	Lead styphnate	239-290-0	15245-44-0	19-Dec-2011
190	Lead dipicrate	229-335-2	6477-64-1	19-Dec-2011
191	Lead diazide, Lead azide	236-542-1	13424-46-9	19-Dec-2011
192	Formaldehyde, oligomeric reaction products with aniline	500-036-1	25214-70-4	19-Dec-2011
193	Dichromium tris(chromate)	246-356-2	24613-89-6	19-Dec-2011
194	Calcium arsenate	231-904-5	7778-44-1	19-Dec-2011
195	Bis(2-methoxyethyl) phthalate	204-212-6	117-82-8	19-Dec-2011
196	Bis(2-methoxyethyl) ether	203-924-4	111-96-6	19-Dec-2011
197	Arsenic acid	231-901-9	7778-39-4	19-Dec-2011
198	Aluminosilicate Refractory Ceramic Fibres	-	-	19-Dec-2011
	Refractories, fibers, aluminosilicate	-	142844-00-6	19-Dec-2011
199	4-(1,1,3,3-tetramethylbutyl)phenol	205-426-2	140-66-9	19-Dec-2011
200	2-Methoxyaniline, o-Anisidine	201-963-1	90-04-0	19-Dec-2011
201	2,2'-dichloro-4,4'-methylenedianiline	202-918-9	101-14-4	19-Dec-2011
202	1,2-dichloroethane	203-458-1	107-06-2	19-Dec-2011
203	Strontium chromate	232-142-6	7789-06-2	20-Jun-2011
204	Hydrazine	206-114-9	302-01-2, 7803-57-8	20-Jun-2011
205	2-ethoxyethyl acetate	203-839-2	111-15-9	20-Jun-2011
206	1-Methyl-2-pyrrolidone (NMP)	212-828-1	872-50-4	20-Jun-2011
207	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	271-084-6	68515-42-4	20-Jun-2011
208	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	276-158-1	71888-89-6	20-Jun-2011

209	1,2,3-trichloropropane	202-486-1	96-18-4	20-Jun-2011
210	Cobalt(II) sulphate	233-334-2	10124-43-3	15-Dec-2010
211	Cobalt(II) dinitrate	233-402-1	10141-05-6	15-Dec-2010
212	Cobalt(II) diacetate	200-755-8	71-48-7	15-Dec-2010
213	Cobalt(II) carbonate	208-169-4	513-79-1	15-Dec-2010
214	Chromium trioxide	215-607-8	1333-82-0	15-Dec-2010
215	Acids generated from chromium trioxide and their oligomers	-	-	15-Dec-2010
	Dichromic acid	236-881-5	13530-68-2	15-Dec-2010
	Oligomers of chromic acid and dichromic acid	-	-	15-Dec-2010
	Chromic acid	231-801-5	7738-94-5	15-Dec-2010
216	2-methoxyethanol	203-713-7	109-86-4	15-Dec-2010
217	2-ethoxyethanol	203-804-1	110-80-5	15-Dec-2010
218	Trichloroethylene	201-167-4	79-01-6	18-Jun-2010
219	Tetraboron disodium heptaoxide, hydrate	235-541-3	12267-73-1	18-Jun-2010
220	Sodium chromate	231-889-5	7775-11-3	18-Jun-2010
221	Potassium dichromate	231-906-6	7778-50-9	18-Jun-2010
222	Potassium chromate	232-140-5	7789-00-6	18-Jun-2010
223	Disodium tetraborate, anhydrous	215-540-4	12179-04-3, 1303-96-4, 1330-43-4	18-Jun-2010
224	Boric acid	-	-	18-Jun-2010
	Boric acid, crude natural	234-343-4	11113-50-1	18-Jun-2010
	Boric acid	233-139-2	10043-35-3	18-Jun-2010
225	Ammonium dichromate	232-143-1	7789-09-5	18-Jun-2010
226	Acrylamide	201-173-7	79-06-1	30-Mar-2010
227	Tris(2-chloroethyl) phosphate	204-118-5	115-96-8	13-Jan-2010
228	Pitch, coal tar, high-temp.	266-028-2	65996-93-2	13-Jan-2010
229	Lead sulfochromate yellow (C.I. Pigment Yellow 34)	215-693-7	1344-37-2	13-Jan-2010
230	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	235-759-9	12656-85-8	13-Jan-2010
231	Lead chromate	231-846-0	7758-97-6	13-Jan-2010
232	Diisobutyl phthalate	201-553-2	84-69-5	13-Jan-2010
233	Anthracene oil, anthracene-low	292-604-8	90640-82-7	13-Jan-2010
234	Anthracene oil, anthracene paste, distn. lights	295-278-5	91995-17-4	13-Jan-2010
235	Anthracene oil, anthracene paste, anthracene fraction	295-275-9	91995-15-2	13-Jan-2010
236	Anthracene oil, anthracene paste	292-603-2	90640-81-6	13-Jan-2010
237	Anthracene oil	292-602-7	90640-80-5	13-Jan-2010
238	2,4-dinitrotoluene	204-450-0	121-14-2	13-Jan-2010
239	Triethyl arsenate	427-700-2	15606-95-8	28-Oct-2008
240	Sodium dichromate	234-190-3	10588-01-9, 7789-12-0	28-Oct-2008
241	Lead hydrogen arsenate	232-064-2	7784-40-9	28-Oct-2008
242	Hexabromocyclododecane (HBCDD)	-	-	28-Oct-2008
	Hexabromocyclododecane	247-148-4	25637-99-4	28-Oct-2008
	1,2,5,6,9,10-hexabromocyclododecane	221-695-9	3194-55-6	28-Oct-2008
	alpha-hexabromocyclododecane	-	134237-50-6	28-Oct-2008
	beta-hexabromocyclododecane	-	134237-51-7	28-Oct-2008
	gamma-hexabromocyclododecane	-	134237-52-8	28-Oct-2008
243	Dibutyl phthalate (DBP)	201-557-4	84-74-2	28-Oct-2008
244	Diarsenic trioxide	215-481-4	1327-53-3	28-Oct-2008
245	Diarsenic pentaoxide	215-116-9	1303-28-2	28-Oct-2008
246	Cobalt dichloride	231-589-4	7646-79-9	28-Oct-2008

247	Bis(tributyltin) oxide (TBTO)	200-268-0	56-35-9	28-Oct-2008
248	Bis (2-ethylhexyl)phthalate (DEHP)	204-211-0	117-81-7	28-Oct-2008
249	Benzyl butyl phthalate (BBP)	201-622-7	85-68-7	28-Oct-2008
250	Anthracene	204-371-1	120-12-7	28-Oct-2008
251	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	287-476-5	85535-84-8	28-Oct-2008
252	5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	201-329-4	81-15-2	28-Oct-2008
253	4,4'- Diaminodiphenylmethane (MDA)	202-974-4	101-77-9	28-Oct-2008

DECLARATION OF CONFORMITY

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Date: 11 August 2026

1. Manufacturer

Hindusthan Adhesives Limited

Corporate Address - B2/6, Block B2, Safdarjung Enclave, New Delhi, Delhi 110029

Manufacturing Site: 29th Milestone, G.T. Road, Achheja, Tehsil Dadri, Gautam Buddha Nagar, Uttar Pradesh – 203207, India

2. Product Identification

Product Name	Product Family	Product Specification	Common Material Composition
EzeeTear Tape - Clear	FMCG Tear Tape	26μ x 2mm Clear	MOPP-based film + Water based acrylic adhesive + Release Coating
EzeeTear Tape - Red	FMCG Tear Tape	26μ x 2mm Red	
EzeeTear Tape - Gold	FMCG Tear Tape	26μ x 2mm Gold	
EzeeRip Tear Tape - Red	Carton Tear Tape	60μ x 6mm Red	
EzeeRip Tear Tape - White	Carton Tear Tape	60μ x 6mm White	
EkoRip Tape - Brown	Paper-Based Tear Tape	120 GSM x 4mm Brown Paper Tape	FSC Paper + Water based acrylic adhesive + Release Coating

Product Family Applicability: All the representative product covers all the above EzeeTear Clear, EzeeTear Red, EzeeTear Gold, EzeeRip Tear Red, EzeeRip Tear White and EkoRip Brown Tape product families, variants of different thicknesses, widths and lengths, as the material composition, raw materials and manufacturing controls remain the same. Variations in film thickness, width and length do not affect the relevant material properties or PPWR compliance.

3. Declaration

Hindusthan Adhesives Limited, as the manufacturer of the above-identified tear-tape product, declares under its sole responsibility that the product has been assessed against the applicable requirements of **Regulation (EU) 2025/40 on packaging and packaging waste (PPWR)** relevant to the supplied packaging component.

Based on the product composition, raw-material information, supplier declarations, manufacturing controls and available laboratory test reports, the product complies with the applicable requirements relevant to its intended use, to the extent applicable to the supplied tear-tape component.

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