

Report Number : TRPA23001969-REV1



TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023****APPLICANT : Eicher Goodearth Private Limited**
4/1, Near Siva Hospital Ganapathy, Gem
Colony, Coimbatore, Tamil Nadu, 641006,
India**THIS IS TO SUPERSEDE REPORT**
NO. TRPA23001969
DATED 27-Apr-2023**ATTN : Manimaekalai**Sample Description : Each One Piece OF Knitted Garment Sample
Submitted

Water Repellent Finish: No

Date Received/Date Test Started : 12 Apr 2023

Order No : -

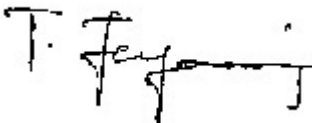
Color : (A)Roebuck, (B)Ocean Depth, (C)Purple Potion,
(D)Jet Black, (E)Jet Black, (F)Baked Clay, (G)
Cappacino, (H)Sheepskin, (I)Maple Sugar

Style No : Core 1&Core 2

Fiber Content : Cotton Elastane & Modal

End Use : Women

**TEST CONDUCTED : AS PER THE REQUEST OF THE APPLICANT. FOR FURTHER DETAILS PLEASE
REFER TO ENCLOSED PAGE(S)**

AUTHORIZED BY
FOR Intertek India Private Limited [Analytical - Tirupur]JAYARAJ THATCHINAMOORTHY
LAB MANAGER

TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023**

Azo-dyes

| <u>TESTED SAMPLE</u> | <u>STANDARD</u> | <u>RESULT</u> |
|---|---|---------------|
| (A) Roebuck Base Fabric With Fusing + (B) Ocean Depth Base Fabric With Fusing + (C) Purple Potion Base Fabric With Fusing | Azocolourants Content Requirement In Annex xvii Item 43 Of The Reach Regulation (EC) no. 1907/2006 & Amendment No. 522/2009 and 126/2013 (Formerly Known As Directive 2002/61/EC) | PASS |
| (A) Black Waist Elastic + (B) Ocean Depth Elastic + (C) Purple Potion Elastic | Azocolourants Content Requirement In Annex xvii Item 43 Of The Reach Regulation (EC) no. 1907/2006 & Amendment No. 522/2009 and 126/2013 (Formerly Known As Directive 2002/61/EC) | PASS |
| (A) Black Fabric (S/J) + Black Inner Fabric Terry | Azocolourants Content Requirement In Annex xvii Item 43 Of The Reach Regulation (EC) no. 1907/2006 & Amendment No. 522/2009 and 126/2013 (Formerly Known As Directive 2002/61/EC) | PASS |
| (C) Purple Potion Elastic + (D) Jet Black Elastic | Azocolourants Content Requirement In Annex xvii Item 43 Of The Reach Regulation (EC) no. 1907/2006 & Amendment No. 522/2009 and 126/2013 (Formerly Known As Directive 2002/61/EC) | PASS |
| (D) Jet Black Base Fabric With Fusing + (E) Jet Black Base Fabric With Fusing (Modal) + (F) Baked Clay Fabric With Fusing | Azocolourants Content Requirement In Annex xvii Item 43 Of The Reach Regulation (EC) no. 1907/2006 & Amendment No. 522/2009 and 126/2013 (Formerly Known As Directive 2002/61/EC) | PASS |
| (G) Cappacino Fabric With Fusing + (H) Sheep Skin Fabric With Fusing + (I) Maple Sugar Base Fabric With Fusing | Azocolourants Content Requirement In Annex xvii Item 43 Of The Reach Regulation (EC) no. 1907/2006 & Amendment No. 522/2009 and 126/2013 (Formerly Known As Directive 2002/61/EC) | PASS |

TEST REPORT

NUMBER : TRPA23001969-REV1
DATE : 08-May-2023

CONCLUSION :

| | | | | |
|--|--------------|---------------------|---------------------|---------------------|
| | (A) | (B) | (C) | (D) |
| Formaldehyde | N/A | N/A | N/A | N/A |
| Extractable Heavy Metals [9 - 19 Elements] | N/A | N/A | N/A | N/A |
| PFAS | N/A | N/A | N/A | N/A |
| | (E) | (F) | (G) | (H) |
| Formaldehyde | N/A | N/A | N/A | N/A |
| Extractable Heavy Metals [9 - 19 Elements] | N/A | N/A | N/A | N/A |
| PFAS | N/A | N/A | N/A | N/A |
| | (I) | (C+D) | (A+B +C) | (D+E +F) |
| Formaldehyde | N/A | N/A | M | M |
| Extractable Heavy Metals [9 - 19 Elements] | N/A | N/A | M | M |
| PFAS | N/A | N/A | M | M |
| | (A+D) | (G+H +I) | | |
| Formaldehyde | M | M | | |
| Extractable Heavy Metals [9 - 19 Elements] | M | M | | |
| PFAS | N/A | M | | |

NOTE : M = MEETS REQUIREMENT, F = FAILS TO MEET REQUIREMENT
 * = REQUIREMENT NOT PROVIDED, N/A = NOT APPLICABLE
 # = EXEMPTED NR = NOT REQUESTED
 **=INCONCLUSIVE D = Data

NOTE :

Test Conducted And Requirement(s) Followed As Requested By The Applicant.

TRPA23001969 is superseded by TRPA23001969-REV1 to Change of Colour Name as Requested by the Customer.

TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023**

TEST CONDUCTED (AS REQUESTED BY THE APPLICANT)

1. Formaldehyde

BS EN ISO 14184 Part 1:2011.

(A) Black Waist Elastic + (B) Ocean Depth Elastic + (C) Purple Potion Elastic

BDL

Requirement
75 ppm

(A+B+C)

BDL

Requirement
75 ppm

(D+E+F)

BDL

Requirement
75 ppm

(A+D)

BDL

Requirement
75 ppm

(G+H+I)

BDL

Requirement
75 ppm**REMARK:**

BDL: Below Detection Limit

Detection Limit: 16 ppm

ppm: Parts Per Million

A+B+C: (A) Roebuck Base Fabric With Fusing + (B) Ocean Depth Base Fabric With Fusing + (C) Purple Potion Base Fabric With Fusing

D+E+F: (D) Jet Black Base Fabric With Fusing + (E) Jet Black Base Fabric With Fusing (Modal) + (F) Baked Clay Fabric With Fusing

G+H+I: (G) Cappacino Fabric With Fusing + (H) Sheepskin Fabric With Fusing + (I) Maple Sugar Base fabric With Fusing

A+D: (A) Black Fabric (S/J) + Black Inner Fabric Terry + (D) Black Elastic

Sample (E/F/G/H/I) Inner Elastic Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Fabric (S/J) Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Black Inner Fabric Terry Are Same

TEST REPORT

NUMBER : TRPA23001969-REV1

DATE : 08-May-2023

2. Extractable Heavy Metals [9 - 19 Elements]

DIN EN 16711-2:2016

(A) Black Waist Elastic + (B) Ocean Depth Elastic + (C) Purple Potion Elastic

| | | <u>Requirement</u> |
|-----------------------------|----------|--------------------|
| Soluble Antimony (Sb) | BDL | 30 ppm |
| Soluble Arsenic (As) | BDL | 0.2 ppm |
| Soluble Barium (Ba) | BDL | 1000 ppm |
| Soluble Cadmium (Cd) | BDL | 0.1 ppm |
| Soluble Chromium-vi (Cr-vi) | BDL | 1.0 ppm |
| Soluble Cobalt (Co) | BDL | 4.0 ppm |
| Soluble Copper (Cu) | BDL | 50 ppm |
| Soluble Lead (Pb) | BDL | 1.0 ppm |
| Soluble Mercury (Hg) | BDL | 0.02 ppm |
| Soluble Nickel (Ni) | 0.20 ppm | 1.0 ppm |
| Soluble Selenium (Se) | BDL | 500 ppm |
| Soluble Chromium-(Cr) | BDL | 2 ppm |

(E) Bonding Tape

| | | <u>Requirement</u> |
|-----------------------------|----------|--------------------|
| Soluble Antimony (Sb) | BDL | 30 ppm |
| Soluble Arsenic (As) | BDL | 0.2 ppm |
| Soluble Barium (Ba) | BDL | 1000 ppm |
| Soluble Cadmium (Cd) | BDL | 0.1 ppm |
| Soluble Chromium-vi (Cr-vi) | BDL | 1.0 ppm |
| Soluble Cobalt (Co) | BDL | 4.0 ppm |
| Soluble Copper (Cu) | BDL | 50 ppm |
| Soluble Lead (Pb) | BDL | 1.0 ppm |
| Soluble Mercury (Hg) | BDL | 0.02 ppm |
| Soluble Nickel (Ni) | 0.13 ppm | 1.0 ppm |
| Soluble Selenium (Se) | BDL | 500 ppm |
| Soluble Chromium-(Cr) | BDL | 2 ppm |

TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023**

| | (A+B+C) | <u>Requirement</u> |
|-----------------------------|----------|--------------------|
| Soluble Antimony (Sb) | BDL | 30 ppm |
| Soluble Arsenic (As) | BDL | 0.2 ppm |
| Soluble Barium (Ba) | BDL | 1000 ppm |
| Soluble Cadmium (Cd) | BDL | 0.1 ppm |
| Soluble Chromium-vi (Cr-vi) | BDL | 1.0 ppm |
| Soluble Cobalt (Co) | BDL | 4.0 ppm |
| Soluble Copper (Cu) | BDL | 50 ppm |
| Soluble Lead (Pb) | BDL | 1.0 ppm |
| Soluble Mercury (Hg) | BDL | 0.02 PPM |
| Soluble Nickel (Ni) | 0.28 ppm | 1.0 ppm |
| Soluble Selenium (Se) | BDL | 500 ppm |
| Soluble Chromium-(Cr) | BDL | 2.0 ppm |
| | (D+E+F) | <u>Requirement</u> |
| Soluble Antimony (Sb) | BDL | 30 ppm |
| Soluble Arsenic (As) | BDL | 0.2 ppm |
| Soluble Barium (Ba) | BDL | 1000 ppm |
| Soluble Cadmium (Cd) | BDL | 0.1 ppm |
| Soluble Chromium-vi (Cr-vi) | BDL | 1.0 ppm |
| Soluble Cobalt (Co) | BDL | 4.0 ppm |
| Soluble Copper (Cu) | BDL | 50 ppm |
| Soluble Lead (Pb) | BDL | 1.0 ppm |
| Soluble Mercury (Hg) | BDL | 0.02 ppm |
| Soluble Nickel (Ni) | 0.28 ppm | 1.0 ppm |
| Soluble Selenium (Se) | BDL | 500 ppm |
| Soluble Chromium-(Cr) | BDL | 2 ppm |

TEST REPORT

NUMBER : TRPA23001969-REV1

DATE : 08-May-2023

| | (A+D) | <u>Requirement</u> |
|-----------------------------|----------|--------------------|
| Soluble Antimony (Sb) | BDL | 30 ppm |
| Soluble Arsenic (As) | BDL | 0.2 ppm |
| Soluble Barium (Ba) | BDL | 1000 ppm |
| Soluble Cadmium (Cd) | BDL | 0.1 ppm |
| Soluble Chromium-vi (Cr-vi) | BDL | 1.0 ppm |
| Soluble Cobalt (Co) | BDL | 4 ppm |
| Soluble Copper (Cu) | BDL | 50 ppm |
| Soluble Lead (Pb) | BDL | 1.0 ppm |
| Soluble Mercury (Hg) | BDL | 0.02 ppm |
| Soluble Nickel (Ni) | 0.17 ppm | 1.0 ppm |
| Soluble Selenium (Se) | BDL | 500 ppm |
| Soluble Chromium-(Cr) | BDL | 2 ppm |
| | (G+H+I) | <u>Requirement</u> |
| Soluble Antimony (Sb) | BDL | 30 ppm |
| Soluble Arsenic (As) | BDL | 0.2 ppm |
| Soluble Barium (Ba) | BDL | 1000 ppm |
| Soluble Cadmium (Cd) | BDL | 0.1 ppm |
| Soluble Chromium-vi (Cr-vi) | BDL | 1.0 ppm |
| Soluble Cobalt (Co) | BDL | 4.0 ppm |
| Soluble Copper (Cu) | BDL | 50 ppm |
| Soluble Lead (Pb) | BDL | 1.0 ppm |
| Soluble Mercury (Hg) | BDL | 0.02 ppm |
| Soluble Nickel (Ni) | 0.21 ppm | 1.0 ppm |
| Soluble Selenium (Se) | BDL | 500 ppm |
| Soluble Chromium-(Cr) | BDL | 2 ppm |

TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023****REMARK:**

BDL: Below Detection Limit

Detection Limit: Pb, Sb, Cr, As, Co, Ni: 0.1 ppm; Cu: 1 ppm; Cd, Hg: 0.01 ppm; Se, Ba, Mn: 5 ppm, Zn: 2 ppm; Cr VI: 0.5 ppm;

ppm: Parts Per Million

A+B+C: (A) Roebuck Base Fabric With Fusing + (B) Ocean Depth Base Fabric With Fusing + (C) Purple Potion Base Fabric With Fusing

D+E+F: (D) Jet Black Base Fabric With Fusing + (E) Jet Black Base Fabric With Fusing (Modal) + (F) Baked Clay Fabric With Fusing

G+H+I: (G) Cappacino Fabric With Fusing + (H) Sheepskin Fabric With Fusing + (I) Maple Sugar Base fabric With Fusing

A+D: (A) Black Fabric (S/J) + Black Inner Fabric Terry + (D) Jet Black Elastic

Sample (E/F/G/H/I) Inner Elastic Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Fabric (S/J) Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Black Inner Fabric Terry Are Same

3. Azo-dyes

EN ISO 14362-1 : 2017. As Per European Test Procedure For Detection Of The Use Of Certain Azo Colorants By Using Gas Chromatographic-Mass Spectrometric (GC-MS) And High Performance Liquid Chromatographic (HPLC) Analysis(Direct Reduction & Colourant Extraction Approach)

TEST REPORT

NUMBER : TRPA23001969-REV1

DATE : 08-May-2023

(A) Black Waist Elastic + (B) Ocean Depth Elastic + (C) Purple Potion Elastic

| <u>Result in Ppm</u> | <u>CAS-NO</u> | <u>RESULTS</u> | <u>Requirement</u> |
|---|---------------|----------------|--------------------|
| 4-Aminobiphenyl | 92-67-1 | BDL | 20 ppm Each |
| Benzidine | 92-87-5 | BDL | |
| 4-Chloro-O-Toluidine | 95-69-2 | BDL | |
| 2-Naphthylamine | 91-59-8 | BDL | |
| O-Aminoazotoluene | 97-56-3 | BDL | |
| P-Chloroaniline | 106-47-8 | BDL | |
| 2,4-Diaminoanisole | 615-05-4 | BDL | |
| 4,4'-Diaminodiphenylmethane | 101-77-9 | BDL | |
| 3,3'-Dichlorobenzidine | 91-94-1 | BDL | |
| 3,3'-Dimethoxybenzidine | 119-90-4 | BDL | |
| 3,3'-Dimethylbenzidine | 119-93-7 | BDL | |
| 3,3'-Dimethyl-4,4' Diaminobiphenylmethane | 838-88-0 | BDL | |
| P-Kresidin | 120-71-8 | BDL | |
| 4,4'-Methylene-Bis-(2 Chloroaniline) | 101-14-4 | BDL | |
| 4,4'-Oxydianiline | 101-80-4 | BDL | |
| 4,4'-Thiodianiline | 139-65-1 | BDL | |
| O-Toluidine | 95-53-4 | BDL | |
| 2,4-Toluenediamine | 95-80-7 | BDL | |
| 2,4,5-Trimethylaniline | 137-17-7 | BDL | |
| 2-Methoxyaniline | 90-04-0 | BDL | |
| P-Aminoazobenzene | 60-09-3 | BDL | |
| 2,6 Xylidin | 87-62-7 | BDL | |
| 2-4 Xylidin | 95-68-1 | BDL | |
| 2-Amino-4-Nitrotoluene | 99-55-8 | BDL | |
| 4-chloro-o-toluidinium chloride | 3165-93-3 | BDL | |
| 2-Naphthylammoniumacetate | 553-00-4 | BDL | |
| 4-methoxy-m-phenylene diammonium sulphate | 39156-41-7 | BDL | |
| 2,4,5-trimethylaniline hydrochloride | 21436-97-5 | BDL | |

TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023****REMARK:**

BDL: Below Detection Limit

Detection Limit: 5 ppm

ppm: Parts Per Million

A+B+C: (A) Roebuck Base Fabric With Fusing + (B) Ocean Depth Base Fabric With Fusing + (C) Purple Portion Base Fabric With Fusing

D+E+F: (D) Jet Black Base Fabric With Fusing + (E) Jet Black Base Fabric With Fusing (Modal) + (F) Backed Clay Fabric With Fusing

G+H+I: (G) Cappacino Fabric With Fusing + (H) Sheepskin Fabric With Fusing + (I) Maple Sugar Base Fabric With Fusing

C+D: (C) Purple Portion Elastic + (D) Jet Black Elastic

Sample (E/F/G/H/I) Inner Elastic Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Fabric (S/J) Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Black Inner Fabric Terry Are Same

TEST REPORT

NUMBER : TRPA23001969-REV1

DATE : 08-May-2023

(A) Black Fabric (S/J) + Black Inner Fabric Terry

| <u>Result in Ppm</u> | <u>CAS-NO</u> | <u>RESULTS</u> | <u>Requirement</u> |
|---|---------------|----------------|--------------------|
| 4-Aminobiphenyl | 92-67-1 | BDL | 20 ppm Each |
| Benzidine | 92-87-5 | BDL | |
| 4-Chloro-O-Toluidine | 95-69-2 | BDL | |
| 2-Naphthylamine | 91-59-8 | BDL | |
| O-Aminoazotoluene | 97-56-3 | BDL | |
| P-Chloroaniline | 106-47-8 | BDL | |
| 2,4-Diaminoanisole | 615-05-4 | BDL | |
| 4,4'-Diaminodiphenylmethane | 101-77-9 | BDL | |
| 3,3'-Dichlorobenzidine | 91-94-1 | BDL | |
| 3,3'-Dimethoxybenzidine | 119-90-4 | BDL | |
| 3,3'-Dimethylbenzidine | 119-93-7 | BDL | |
| 3,3'-Dimethyl-4,4' Diaminobiphenylmethane | 838-88-0 | BDL | |
| P-Kresidin | 120-71-8 | BDL | |
| 4,4'-Methylene-Bis-(2 Chloroaniline) | 101-14-4 | BDL | |
| 4,4'-Oxydianiline | 101-80-4 | BDL | |
| 4,4'-Thiodianiline | 139-65-1 | BDL | |
| O-Toluidine | 95-53-4 | BDL | |
| 2,4-Toluenediamine | 95-80-7 | BDL | |
| 2,4,5-Trimethylaniline | 137-17-7 | BDL | |
| 2-Methoxyaniline | 90-04-0 | BDL | |
| P-Aminoazobenzene | 60-09-3 | BDL | |
| 2,6 Xylidin | 87-62-7 | BDL | |
| 2-4 Xylidin | 95-68-1 | BDL | |
| 2-Amino-4-Nitrotoluene | 99-55-8 | BDL | |
| 4-chloro-o-toluidinium chloride | 3165-93-3 | BDL | |
| 2-Naphthylammoniumacetate | 553-00-4 | BDL | |
| 4-methoxy-m-phenylene diammonium sulphate | 39156-41-7 | BDL | |
| 2,4,5-trimethylaniline hydrochloride | 21436-97-5 | BDL | |

TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023****REMARK:**

BDL: Below Detection Limit

Detection Limit: 5 ppm

ppm: Parts Per Million

A+B+C: (A) Roebuck Base Fabric With Fusing + (B) Ocean Depth Base Fabric With Fusing + (C) Purple Portion Base Fabric With Fusing

D+E+F: (D) Jet Black Base Fabric With Fusing + (E) Jet Black Base Fabric With Fusing (Modal) + (F) Backed Clay Fabric With Fusing

G+H+I: (G) Cappacino Fabric With Fusing + (H) Sheepskin Fabric With Fusing + (I) Maple Sugar Base Fabric With Fusing

C+D: (C) Purple Portion Elastic + (D) Jet Black Elastic

Sample (E/F/G/H/I) Inner Elastic Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Fabric (S/J) Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Black Inner Fabric Terry Are Same

TEST REPORT

NUMBER : TRPA23001969-REV1

DATE : 08-May-2023

(C+D)

| <u>Result in Ppm</u> | <u>CAS-NO</u> | <u>RESULTS</u> | <u>Requirement</u> |
|---|---------------|----------------|--------------------|
| 4-Aminobiphenyl | 92-67-1 | BDL | 20 ppm Each |
| Benzidine | 92-87-5 | BDL | |
| 4-Chloro-O-Toluidine | 95-69-2 | BDL | |
| 2-Naphthylamine | 91-59-8 | BDL | |
| O-Aminoazotoluene | 97-56-3 | BDL | |
| P-Chloroaniline | 106-47-8 | BDL | |
| 2,4-Diaminoanisole | 615-05-4 | BDL | |
| 4,4'-Diaminodiphenylmethane | 101-77-9 | BDL | |
| 3,3'-Dichlorobenzidine | 91-94-1 | BDL | |
| 3,3'-Dimethoxybenzidine | 119-90-4 | BDL | |
| 3,3'-Dimethylbenzidine | 119-93-7 | BDL | |
| 3,3'-Dimethyl-4,4' Diaminobiphenylmethane | 838-88-0 | BDL | |
| P-Kresidin | 120-71-8 | BDL | |
| 4,4'-Methylene-Bis-(2 Chloroaniline) | 101-14-4 | BDL | |
| 4,4'-Oxydianiline | 101-80-4 | BDL | |
| 4,4'-Thiodianiline | 139-65-1 | BDL | |
| O-Toluidine | 95-53-4 | BDL | |
| 2,4-Toluenediamine | 95-80-7 | BDL | |
| 2,4,5-Trimethylaniline | 137-17-7 | BDL | |
| 2-Methoxyaniline | 90-04-0 | BDL | |
| P-Aminoazobenzene | 60-09-3 | BDL | |
| 2,6 Xylidin | 87-62-7 | BDL | |
| 2-4 Xylidin | 95-68-1 | BDL | |
| 2-Amino-4-Nitrotoluene | 99-55-8 | BDL | |
| 4-chloro-o-toluidinium chloride | 3165-93-3 | BDL | |
| 2-Naphthylammoniumacetate | 553-00-4 | BDL | |
| 4-methoxy-m-phenylene diammonium sulphate | 39156-41-7 | BDL | |
| 2,4,5-trimethylaniline hydrochloride | 21436-97-5 | BDL | |

TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023****REMARK:**

BDL: Below Detection Limit

Detection Limit: 5 ppm

ppm: Parts Per Million

A+B+C: (A) Roebuck Base Fabric With Fusing + (B) Ocean Depth Base Fabric With Fusing + (C) Purple Portion Base Fabric With Fusing

D+E+F: (D) Jet Black Base Fabric With Fusing + (E) Jet Black Base Fabric With Fusing (Modal) + (F) Backed Clay Fabric With Fusing

G+H+I: (G) Cappacino Fabric With Fusing + (H) Sheepskin Fabric With Fusing + (I) Maple Sugar Base Fabric With Fusing

C+D: (C) Purple Portion Elastic + (D) Jet Black Elastic

Sample (E/F/G/H/I) Inner Elastic Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Fabric (S/J) Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Black Inner Fabric Terry Are Same

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(A+B+C)

| <u>Result in Ppm</u> | <u>CAS-NO</u> | <u>RESULTS</u> | <u>Requirement</u> |
|---|---------------|----------------|--------------------|
| 4-Aminobiphenyl | 92-67-1 | BDL | 20 ppm Each |
| Benzidine | 92-87-5 | BDL | |
| 4-Chloro-O-Toluidine | 95-69-2 | BDL | |
| 2-Naphthylamine | 91-59-8 | BDL | |
| O-Aminoazotoluene | 97-56-3 | BDL | |
| P-Chloroaniline | 106-47-8 | BDL | |
| 2,4-Diaminoanisole | 615-05-4 | BDL | |
| 4,4'-Diaminodiphenylmethane | 101-77-9 | BDL | |
| 3,3'-Dichlorobenzidine | 91-94-1 | BDL | |
| 3,3'-Dimethoxybenzidine | 119-90-4 | BDL | |
| 3,3'-Dimethylbenzidine | 119-93-7 | BDL | |
| 3,3'-Dimethyl-4,4' Diaminobiphenylmethane | 838-88-0 | BDL | |
| P-Kresidin | 120-71-8 | BDL | |
| 4,4'-Methylene-Bis-(2 Chloroaniline) | 101-14-4 | BDL | |
| 4,4'-Oxydianiline | 101-80-4 | BDL | |
| 4,4'-Thiodianiline | 139-65-1 | BDL | |
| O-Toluidine | 95-53-4 | BDL | |
| 2,4-Toluenediamine | 95-80-7 | BDL | |
| 2,4,5-Trimethylaniline | 137-17-7 | BDL | |
| 2-Methoxyaniline | 90-04-0 | BDL | |
| P-Aminoazobenzene | 60-09-3 | BDL | |
| 2,6 Xylidin | 87-62-7 | BDL | |
| 2-4 Xylidin | 95-68-1 | BDL | |
| 2-Amino-4-Nitrotoluene | 99-55-8 | BDL | |
| 4-chloro-o-toluidinium chloride | 3165-93-3 | BDL | |
| 2-Naphthylammoniumacetate | 553-00-4 | BDL | |
| 4-methoxy-m-phenylene diammonium sulphate | 39156-41-7 | BDL | |
| 2,4,5-trimethylaniline hydrochloride | 21436-97-5 | BDL | |

TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023****REMARK:**

BDL: Below Detection Limit

Detection Limit: 5 ppm

ppm: Parts Per Million

A+B+C: (A) Roebuck Base Fabric With Fusing + (B) Ocean Depth Base Fabric With Fusing + (C) Purple Portion Base Fabric With Fusing

D+E+F: (D) Jet Black Base Fabric With Fusing + (E) Jet Black Base Fabric With Fusing (Modal) + (F) Backed Clay Fabric With Fusing

G+H+I: (G) Cappacino Fabric With Fusing + (H) Sheepskin Fabric With Fusing + (I) Maple Sugar Base Fabric With Fusing

C+D: (C) Purple Portion Elastic + (D) Jet Black Elastic

Sample (E/F/G/H/I) Inner Elastic Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Fabric (S/J) Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Black Inner Fabric Terry Are Same

TEST REPORT

NUMBER : TRPA23001969-REV1

DATE : 08-May-2023

(D+E+F)

| <u>Result in Ppm</u> | <u>CAS-NO</u> | <u>RESULTS</u> | <u>Requirement</u> |
|---|---------------|----------------|--------------------|
| 4-Aminobiphenyl | 92-67-1 | BDL | 20 ppm Each |
| Benzidine | 92-87-5 | BDL | |
| 4-Chloro-O-Toluidine | 95-69-2 | BDL | |
| 2-Naphthylamine | 91-59-8 | BDL | |
| O-Aminoazotoluene | 97-56-3 | BDL | |
| P-Chloroaniline | 106-47-8 | BDL | |
| 2,4-Diaminoanisole | 615-05-4 | BDL | |
| 4,4'-Diaminodiphenylmethane | 101-77-9 | BDL | |
| 3,3'-Dichlorobenzidine | 91-94-1 | BDL | |
| 3,3'-Dimethoxybenzidine | 119-90-4 | BDL | |
| 3,3'-Dimethylbenzidine | 119-93-7 | BDL | |
| 3,3'-Dimethyl-4,4' Diaminobiphenylmethane | 838-88-0 | BDL | |
| P-Kresidin | 120-71-8 | BDL | |
| 4,4'-Methylene-Bis-(2 Chloroaniline) | 101-14-4 | BDL | |
| 4,4'-Oxydianiline | 101-80-4 | BDL | |
| 4,4'-Thiodianiline | 139-65-1 | BDL | |
| O-Toluidine | 95-53-4 | BDL | |
| 2,4-Toluenediamine | 95-80-7 | BDL | |
| 2,4,5-Trimethylaniline | 137-17-7 | BDL | |
| 2-Methoxyaniline | 90-04-0 | BDL | |
| P-Aminoazobenzene | 60-09-3 | BDL | |
| 2,6 Xylidin | 87-62-7 | BDL | |
| 2-4 Xylidin | 95-68-1 | BDL | |
| 2-Amino-4-Nitrotoluene | 99-55-8 | BDL | |
| 4-chloro-o-toluidinium chloride | 3165-93-3 | BDL | |
| 2-Naphthylammoniumacetate | 553-00-4 | BDL | |
| 4-methoxy-m-phenylene diammonium sulphate | 39156-41-7 | BDL | |
| 2,4,5-trimethylaniline hydrochloride | 21436-97-5 | BDL | |

TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023****REMARK:**

BDL: Below Detection Limit

Detection Limit: 5 ppm

ppm: Parts Per Million

A+B+C: (A) Roebuck Base Fabric With Fusing + (B) Ocean Depth Base Fabric With Fusing + (C) Purple Portion Base Fabric With Fusing

D+E+F: (D) Jet Black Base Fabric With Fusing + (E) Jet Black Base Fabric With Fusing (Modal) + (F) Backed Clay Fabric With Fusing

G+H+I: (G) Cappacino Fabric With Fusing + (H) Sheepskin Fabric With Fusing + (I) Maple Sugar Base Fabric With Fusing

C+D: (C) Purple Portion Elastic + (D) Jet Black Elastic

Sample (E/F/G/H/I) Inner Elastic Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Fabric (S/J) Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Black Inner Fabric Terry Are Same

TEST REPORT

NUMBER : TRPA23001969-REV1

DATE : 08-May-2023

(G+H+I)

| <u>Result in Ppm</u> | <u>CAS-NO</u> | <u>RESULTS</u> | <u>Requirement</u> |
|---|---------------|----------------|--------------------|
| 4-Aminobiphenyl | 92-67-1 | BDL | 20 ppm Each |
| Benzidine | 92-87-5 | BDL | |
| 4-Chloro-O-Toluidine | 95-69-2 | BDL | |
| 2-Naphthylamine | 91-59-8 | BDL | |
| O-Aminoazotoluene | 97-56-3 | BDL | |
| P-Chloroaniline | 106-47-8 | BDL | |
| 2,4-Diaminoanisole | 615-05-4 | BDL | |
| 4,4'-Diaminodiphenylmethane | 101-77-9 | BDL | |
| 3,3'-Dichlorobenzidine | 91-94-1 | BDL | |
| 3,3'-Dimethoxybenzidine | 119-90-4 | BDL | |
| 3,3'-Dimethylbenzidine | 119-93-7 | BDL | |
| 3,3'-Dimethyl-4,4' Diaminobiphenylmethane | 838-88-0 | BDL | |
| P-Kresidin | 120-71-8 | BDL | |
| 4,4'-Methylene-Bis-(2 Chloroaniline) | 101-14-4 | BDL | |
| 4,4'-Oxydianiline | 101-80-4 | BDL | |
| 4,4'-Thiodianiline | 139-65-1 | BDL | |
| O-Toluidine | 95-53-4 | BDL | |
| 2,4-Toluenediamine | 95-80-7 | BDL | |
| 2,4,5-Trimethylaniline | 137-17-7 | BDL | |
| 2-Methoxyaniline | 90-04-0 | BDL | |
| P-Aminoazobenzene | 60-09-3 | BDL | |
| 2,6 Xylidin | 87-62-7 | BDL | |
| 2-4 Xylidin | 95-68-1 | BDL | |
| 2-Amino-4-Nitrotoluene | 99-55-8 | BDL | |
| 4-chloro-o-toluidinium chloride | 3165-93-3 | BDL | |
| 2-Naphthylammoniumacetate | 553-00-4 | BDL | |
| 4-methoxy-m-phenylene diammonium sulphate | 39156-41-7 | BDL | |
| 2,4,5-trimethylaniline hydrochloride | 21436-97-5 | BDL | |

TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023****REMARK:**

BDL: Below Detection Limit

Detection Limit: 5 ppm

ppm: Parts Per Million

A+B+C: (A) Roebuck Base Fabric With Fusing + (B) Ocean Depth Base Fabric With Fusing + (C) Purple Portion Base Fabric With Fusing

D+E+F: (D) Jet Black Base Fabric With Fusing + (E) Jet Black Base Fabric With Fusing (Modal) + (F) Backed Clay Fabric With Fusing

G+H+I: (G) Cappacino Fabric With Fusing + (H) Sheepskin Fabric With Fusing + (I) Maple Sugar Base Fabric With Fusing

C+D: (C) Purple Portion Elastic + (D) Jet Black Elastic

Sample (E/F/G/H/I) Inner Elastic Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Fabric (S/J) Are Same

Sample (A/B/C/D/E/F/G/H/I) Black Black Inner Fabric Terry Are Same

4. Per- and Polyfluoroalkyl Substances (PFAS) Content

With Reference To EN ISO 23702-1 or EN 17681-1:2022 & 17681-2:2022, By Solvent Extraction and Followed By Liquid Chromatographic – Tandem Mass Spectrometric (LC-MS) Analysis Or Gas Chromatographic-Mass Spectrometric (GC-MS).

| Compound | CAS No. | Result In $\mu\text{g}/\text{m}^2$ | Reporting Limit in $\mu\text{g}/\text{m}^2$ | Requirement In $\mu\text{g}/\text{m}^2$ |
|---|-------------|------------------------------------|--|--|
| Perfluorooctane Sulfonates (PFOS) And Related Substances | | (A+B+C) | | |
| Perfluorooctanesulfonic acid (PFOS) | 1763-23-1 | BDL | 1.0 | 1.0 |
| Perfluorooctanesulfonic acid, potassium salt (PFOS-K) | 2795-39-3 | BDL | | |
| Perfluorooctanesulfonic acid, lithium salt (PFOS-Li) | 29457-72-5 | BDL | | |
| Perfluorooctanesulfonic acid, ammonium salt (PFOS-NH ₄) | 29081-56-9 | BDL | | |
| Perfluorooctane sulfonate diethanolamine salt (PFOS-NH(OH) ₂) | 70225-14-8 | BDL | | |
| Perfluorooctanesulfonic acid, tetraethylammonium salt (PFOS-N(C ₂ H ₅) ₄) | 56773-42-3 | BDL | | |
| Didecylmethyl ammonium perfluorooctane sulfonate (PFOS-N(C ₁₀ H ₂₁) ₂ (CH ₃) ₂) | 251099-16-8 | BDL | | |
| N-Ethylperfluoro-1-octanesulfonamide (N-Et-FOSA) | 4151-50-2 | BDL | | |
| N-Methylperfluoro-1-octanesulfonamide (N-Me-FOSA) | 31506-32-8 | BDL | | |
| 2-(N-Ethylperfluoro-1-octanesulfonamido)-ethanol (N-Et-FOSE) | 1691-99-2 | BDL | | |
| 2-(N-Methylperfluoro-1-octanesulfonamido)-ethanol (N-Me-FOSE) | 24448-09-7 | BDL | | |
| Perfluoro-1-octanesulfonyl fluoride (POSF) | 307-35-7 | BDL | | |
| Perfluorooctane sulfonamide (PFOSA) | 754-91-6 | BDL | | |

| | | Result In ppb | Reporting Limit in ppb | Requirement In ppb |
|---|------------|----------------|---------------------------|-----------------------|
| Perfluorooctane Acid (PFOA) And Its Salts | | (A+B+C) | | |
| Perfluorooctanoic acid (PFOA) | 335-67-1 | BDL | 10 | 25 |
| Sodium perfluorooctanoate (PFOA-Na) | 335-95-5 | BDL | | |
| Potassium perfluorooctanoate (PFOA-K) | 2395-00-8 | BDL | | |
| Silver perfluorooctanoate (PFOA-Ag) | 335-93-3 | BDL | | |
| Perfluorooctanoyl fluoride (PFOA-F) | 335-66-0 | BDL | | |
| Ammonium pentadecafluorooctanoate (APFO) | 3825-26-1 | BDL | | |
| PFOA-Related Substances | | | | |
| 1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS) | 39108-34-4 | BDL | 100 | 1000 |
| Methyl perfluorooctanoate (Me-PFOA) | 376-27-2 | BDL | | |
| Ethyl perfluorooctanoate (Et-PFOA) | 3108-24-5 | BDL | | |
| 2-Perfluorooctylethanol (8:2 FTOH) | 678-39-7 | BDL | | |
| 1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA) | 27905-45-9 | BDL | | |
| 1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA) | 1996-88-9 | BDL | | |
| 2H,2H-Perfluorodecanoic acid (H2PFDA) | 27854-31-5 | BDL | | |
| Perfluorohexane-1-Sulphonic Acid (PFHxS) And Its Salts | | | | |
| Perfluorohexane Sulfonic acid (PFHxS) | 355-46-4 | BDL | 25 | 25 |
| Perfluorohexane Sulfonic acid, potassium salt (PFHxS-K) | 3871-99-6 | BDL | | |
| Perfluorohexane Sulfonic acid, lithium salt (PFHxS-Li) | 55120-77-9 | BDL | | |
| Perfluorohexane Sulfonic acid, ammonium salt (PFHxS-NH4) | 68259-08-5 | BDL | | |
| Perfluorohexane Sulfonic acid, sodium salt (PFHxS-Na) | 82382-12-5 | BDL | | |

| C9-C14 Perfluorocarboxylic Acids (PFCAs) And Their Salts | | (A+B+C) | | |
|---|-------------|----------------|-----|-------------------------------|
| Perfluorononanoic Acid (PFNA, C9-PFCA) | 375-95-1 | BDL | 25 | 25 |
| Perfluorodecanoic Acid (PFDA, C10-PFCA) | 335-76-2 | BDL | | |
| Perfluoroundecanoic Acid (PFUnA, C11-PFCA) | 2058-94-8 | BDL | | |
| Perfluorododecanoic Acid (PFDoA, C12-PFCA) | 307-55-1 | BDL | | |
| Perfluorotridecanoic Acid (PFTrDA, C13-PFCA) | 72629-94-8 | BDL | | |
| Perfluorotetradecanoic Acid (PFTeDA, C14-PFCA) | 376-06-7 | BDL | | |
| Perfluoro-3-7-dimethyloctanecarboxylate (PF-3,7-DMOA) | 172155-07-6 | BDL | | |
| C9-C14 PFCA-Related Substances | | | 100 | 260 |
| 1H,1H,2H,2H-Perfluorododecyl acrylate (10:2 FTA) | 17741-60-5 | BDL | | |
| 1H,1H,2H,2H-Perfluorododecyl methacrylate (10:2 FTMA) | 2144-54-9 | BDL | | |
| 1H,1H,2H,2H-Perfluorododecanol (10:2 FTOH) | 865-86-1 | BDL | | |
| 2H,2H,3H,3H-Perufloroundecanoic acid (H4PFUnA) | 34598-33-9 | BDL | | |
| Perfluorocylethanol 8:2 (8:2 FTOH) | 678-39-7 | BDL | | |
| 1H,1H,2H,2H-Perfluorododecanesulphonic acid (10:2 FTS) | 120226-60-0 | BDL | 100 | For information purposes only |
| Other Perfluoroalkyl Carboxylic Acids (PFCAs) | | | | |
| Perfluorohexanoic Acid (PFHxA, C6-PFCA) | 307-24-4 | BDL | | |

TEST REPORT

NUMBER : TRPA23001969-REV1

DATE : 08-May-2023

| Compound | CAS No. | Result In µg/m ² | Reporting Limit in µg/m ² | Requirement In µg/m ² |
|---|-------------|-----------------------------|---|-------------------------------------|
| Perfluorooctane Sulfonates (PFOS) And Related Substances | | (D+E+F) | | |
| Perfluorooctanesulfonic acid (PFOS) | 1763-23-1 | BDL | 1.0 | 1.0 |
| Perfluorooctanesulfonic acid, potassium salt (PFOS-K) | 2795-39-3 | BDL | | |
| Perfluorooctanesulfonic acid, lithium salt (PFOS-Li) | 29457-72-5 | BDL | | |
| Perfluorooctanesulfonic acid, ammonium salt (PFOS-NH ₄) | 29081-56-9 | BDL | | |
| Perfluorooctane sulfonate diethanolamine salt (PFOS-NH(OH) ₂) | 70225-14-8 | BDL | | |
| Perfluorooctanesulfonic acid, tetraethylammonium salt (PFOS-N(C ₂ H ₅) ₄) | 56773-42-3 | BDL | | |
| Didecylmethyl ammonium perfluorooctane sulfonate (PFOS-N(C ₁₀ H ₂₁) ₂ (CH ₃) ₂) | 251099-16-8 | BDL | | |
| N-Ethylperfluoro-1-octanesulfonamide (N-Et-FOSA) | 4151-50-2 | BDL | | |
| N-Methylperfluoro-1-octanesulfonamide (N-Me-FOSA) | 31506-32-8 | BDL | | |
| 2-(N-Ethylperfluoro-1-octanesulfonamido)-ethanol (N-Et-FOSE) | 1691-99-2 | BDL | | |
| 2-(N-Methylperfluoro-1-octanesulfonamido)-ethanol (N-Me-FOSE) | 24448-09-7 | BDL | | |
| Perfluoro-1-octanesulfonyl fluoride (POSF) | 307-35-7 | BDL | | |
| Perfluorooctane sulfonamide (PFOSA) | 754-91-6 | BDL | | |

TEST REPORT

NUMBER : TRPA23001969-REV1

DATE : 08-May-2023

| | | Result In ppb | Reporting Limit in ppb | Requirement In ppb |
|---|------------|----------------|---------------------------|-----------------------|
| | | (D+E+F) | | |
| Perfluorooctane Acid (PFOA) And Its Salts | | | 10 | 25 |
| Perfluorooctanoic acid (PFOA) | 335-67-1 | BDL | | |
| Sodium perfluorooctanoate (PFOA-Na) | 335-95-5 | BDL | | |
| Potassium perfluorooctanoate (PFOA-K) | 2395-00-8 | BDL | | |
| Silver perfluorooctanoate (PFOA-Ag) | 335-93-3 | BDL | | |
| Perfluorooctanoyl fluoride (PFOA-F) | 335-66-0 | BDL | | |
| Ammonium pentadecafluorooctanoate (APFO) | 3825-26-1 | BDL | | |
| PFOA-Related Substances | | | 100 | 1000 |
| 1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS) | 39108-34-4 | BDL | | |
| Methyl perfluorooctanoate (Me-PFOA) | 376-27-2 | BDL | | |
| Ethyl perfluorooctanoate (Et-PFOA) | 3108-24-5 | BDL | | |
| 2-Perfluorooctylethanol (8:2 FTOH) | 678-39-7 | BDL | | |
| 1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA) | 27905-45-9 | BDL | | |
| 1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA) | 1996-88-9 | BDL | | |
| 2H,2H-Perfluorodecanoic acid (H2PFDA) | 27854-31-5 | BDL | | |
| Perfluorohexane-1-Sulphonic Acid (PFHxS) And Its Salts | | | 25 | 25 |
| Perfluorohexane Sulfonic acid (PFHxS) | 355-46-4 | BDL | | |
| Perfluorohexane Sulfonic acid, potassium salt (PFHxS-K) | 3871-99-6 | BDL | | |
| Perfluorohexane Sulfonic acid, lithium salt (PFHxS-Li) | 55120-77-9 | BDL | | |
| Perfluorohexane Sulfonic acid, ammonium salt (PFHxS-NH4) | 68259-08-5 | BDL | | |
| Perfluorohexane Sulfonic acid, sodium salt (PFHxS-Na) | 82382-12-5 | BDL | | |

TEST REPORT

NUMBER : TRPA23001969-REV1
DATE : 08-May-2023

| C9-C14 Perfluorocarboxylic Acids (PFCAs) And Their Salts | | (D+E+F) | | |
|---|-------------|----------------|-----|-------------------------------|
| Perfluorononanoic Acid (PFNA, C9-PFCA) | 375-95-1 | BDL | 25 | 25 |
| Perfluorodecanoic Acid (PFDA, C10-PFCA) | 335-76-2 | BDL | | |
| Perfluoroundecanoic Acid (PFUnA, C11-PFCA) | 2058-94-8 | BDL | | |
| Perfluorododecanoic Acid (PFDoA, C12-PFCA) | 307-55-1 | BDL | | |
| Perfluorotridecanoic Acid (PFTrDA, C13-PFCA) | 72629-94-8 | BDL | | |
| Perfluorotetradecanoic Acid (PFTeDA, C14-PFCA) | 376-06-7 | BDL | | |
| Perfluoro-3-7-dimethyloctanecarboxylate (PF-3,7-DMOA) | 172155-07-6 | BDL | | |
| C9-C14 PFCA-Related Substances | | | 100 | 260 |
| 1H,1H,2H,2H-Perfluorododecyl acrylate (10:2 FTA) | 17741-60-5 | BDL | | |
| 1H,1H,2H,2H-Perfluorododecyl methacrylate (10:2 FTMA) | 2144-54-9 | BDL | | |
| 1H,1H,2H,2H-Perfluorododecanol (10:2 FTOH) | 865-86-1 | BDL | | |
| 2H,2H,3H,3H-Perufloroundecanoic acid (H4PFUnA) | 34598-33-9 | BDL | | |
| Perfluorocylethanol 8:2 (8:2 FTOH) | 678-39-7 | BDL | | |
| 1H,1H,2H,2H-Perfluorododecanesulphonic acid (10:2 FTS) | 120226-60-0 | BDL | 100 | For information purposes only |
| Other Perfluoroalkyl Carboxylic Acids (PFCAs) | | | | |
| Perfluorohexanoic Acid (PFHxA, C6-PFCA) | 307-24-4 | BDL | | |

TEST REPORT

NUMBER : TRPA23001969-REV1

DATE : 08-May-2023

| Compound | CAS No. | Result In µg/m ² | Reporting Limit in µg/m ² | Requirement In µg/m ² |
|--|-------------|-----------------------------|---|-------------------------------------|
| Perfluorooctane Sulfonates (PFOS) And Related Substances | | (G+H+I) | | |
| Perfluorooctanesulfonic acid (PFOS) | 1763-23-1 | BDL | 1.0 | 1.0 |
| Perfluorooctanesulfonic acid, potassium salt (PFOS-K) | 2795-39-3 | BDL | | |
| Perfluorooctanesulfonic acid, lithium salt (PFOS-Li) | 29457-72-5 | BDL | | |
| Perfluorooctanesulfonic acid, ammonium salt (PFOS-NH ₄) | 29081-56-9 | BDL | | |
| Perfluorooctane sulfonate diethanolamine salt (PFOS-NH(OH) ₂) | 70225-14-8 | BDL | | |
| Perfluorooctanesulfonic acid, tetraethylammonium salt (PFOS-N(C ₂ H ₅) ₄) | 56773-42-3 | BDL | | |
| Didecyl dimethyl ammonium perfluorooctane sulfonate (PFOS-N(C ₁₀ H ₂₁) ₂ (CH ₃) ₂) | 251099-16-8 | BDL | | |
| N-Ethylperfluoro-1-octanesulfonamide (N-Et-FOSA) | 4151-50-2 | BDL | | |
| N-Methylperfluoro-1-octanesulfonamide (N-Me-FOSA) | 31506-32-8 | BDL | | |
| 2-(N-Ethylperfluoro-1-octanesulfonamido)-ethanol (N-Et-FOSE) | 1691-99-2 | BDL | | |
| 2-(N-Methylperfluoro-1-octanesulfonamido)-ethanol (N-Me-FOSE) | 24448-09-7 | BDL | | |
| Perfluoro-1-octanesulfonyl fluoride (POSF) | 307-35-7 | BDL | | |
| Perfluorooctane sulfonamide (PFOSA) | 754-91-6 | BDL | | |

| | | Result In ppb | Reporting Limit in ppb | Requirement In ppb |
|---|------------|----------------|---------------------------|-----------------------|
| Perfluorooctane Acid (PFOA) And Its Salts | | (G+H+I) | 10 | 25 |
| Perfluorooctanoic acid (PFOA) | 335-67-1 | BDL | | |
| Sodium perfluorooctanoate (PFOA-Na) | 335-95-5 | BDL | | |
| Potassium perfluorooctanoate (PFOA-K) | 2395-00-8 | BDL | | |
| Silver perfluorooctanoate (PFOA-Ag) | 335-93-3 | BDL | | |
| Perfluorooctanoyl fluoride (PFOA-F) | 335-66-0 | BDL | | |
| Ammonium pentadecafluorooctanoate (APFO) | 3825-26-1 | BDL | | |
| PFOA-Related Substances | | | 100 | 1000 |
| 1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS) | 39108-34-4 | BDL | | |
| Methyl perfluorooctanoate (Me-PFOA) | 376-27-2 | BDL | | |
| Ethyl perfluorooctanoate (Et-PFOA) | 3108-24-5 | BDL | | |
| 2-Perfluorooctylethanol (8:2 FTOH) | 678-39-7 | BDL | | |
| 1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA) | 27905-45-9 | BDL | | |
| 1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA) | 1996-88-9 | BDL | | |
| 2H,2H-Perfluorodecanoic acid (H2PFDA) | 27854-31-5 | BDL | | |
| Perfluorohexane-1-Sulphonic Acid (PFHxS) And Its Salts | | | 25 | 25 |
| Perfluorohexane Sulfonic acid (PFHxS) | 355-46-4 | BDL | | |
| Perfluorohexane Sulfonic acid, potassium salt (PFHxS-K) | 3871-99-6 | BDL | | |
| Perfluorohexane Sulfonic acid, lithium salt (PFHxS-Li) | 55120-77-9 | BDL | | |
| Perfluorohexane Sulfonic acid, ammonium salt (PFHxS-NH4) | 68259-08-5 | BDL | | |
| Perfluorohexane Sulfonic acid, sodium salt (PFHxS-Na) | 82382-12-5 | BDL | | |

| C9-C14 Perfluorocarboxylic Acids (PFCAs) And Their Salts | | (G+H+I) | | |
|---|-------------|----------------|-----|-------------------------------|
| Perfluorononanoic Acid (PFNA, C9-PFCA) | 375-95-1 | BDL | 25 | 25 |
| Perfluorodecanoic Acid (PFDA, C10-PFCA) | 335-76-2 | BDL | | |
| Perfluoroundecanoic Acid (PFUnA, C11-PFCA) | 2058-94-8 | BDL | | |
| Perfluorododecanoic Acid (PFDoA, C12-PFCA) | 307-55-1 | BDL | | |
| Perfluorotridecanoic Acid (PFTrDA, C13-PFCA) | 72629-94-8 | BDL | | |
| Perfluorotetradecanoic Acid (PFTeDA, C14-PFCA) | 376-06-7 | BDL | | |
| Perfluoro-3-7-dimethyloctanecarboxylate (PF-3,7-DMOA) | 172155-07-6 | BDL | | |
| C9-C14 PFCA-Related Substances | | | 100 | 260 |
| 1H,1H,2H,2H-Perfluorododecyl acrylate (10:2 FTA) | 17741-60-5 | BDL | | |
| 1H,1H,2H,2H-Perfluorododecyl methacrylate (10:2 FTMA) | 2144-54-9 | BDL | | |
| 1H,1H,2H,2H-Perfluorododecanol (10:2 FTOH) | 865-86-1 | BDL | | |
| 2H,2H,3H,3H-Perfluoroundecanoic acid (H4PFUnA) | 34598-33-9 | BDL | | |
| Perfluorocylethanol 8:2 (8:2 FTOH) | 678-39-7 | BDL | | |
| 1H,1H,2H,2H-Perfluorododecanesulphonic acid (10:2 FTS) | 120226-60-0 | BDL | 100 | For information purposes only |
| Other Perfluoroalkyl Carboxylic Acids (PFCAs) | | | | |
| Perfluorohexanoic Acid (PFHxA, C6-PFCA) | 307-24-4 | BDL | | |

Detection Limit: PFOA & PFOS 1 µ/m², Others: 0.1 ppm
BDL: Below Detection Limit

Tested Component(s):

A+B+C: (A) Robak Base Fabric With Fusing + (B) Ocean Depth Base Fabric With Fusing + (C) Purple Portion Base Fabric With Fusing

D+E+F: (D) Black Base Fabric With Fusing + (E) Black Base Fabric With Fusing (Modal) + (F) Backed Clay Fabric With Fusing

G+H+I: (G) Cappacino Fabric With Fusing + (H) Sheeps Skin Fabric With Fusing + (I) Maple Sugar Base fabric With Fusing

THIS TEST HAS BEEN CONDUCTED AT INTERTEK GURGAON LAB.

TEST REPORT**NUMBER : TRPA23001969-REV1****DATE : 08-May-2023**

END OF THE TEST REPORT

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