

TEST REPORT

REPORT NUMBER: DELY26000764

DATE: 28th JULY 2026



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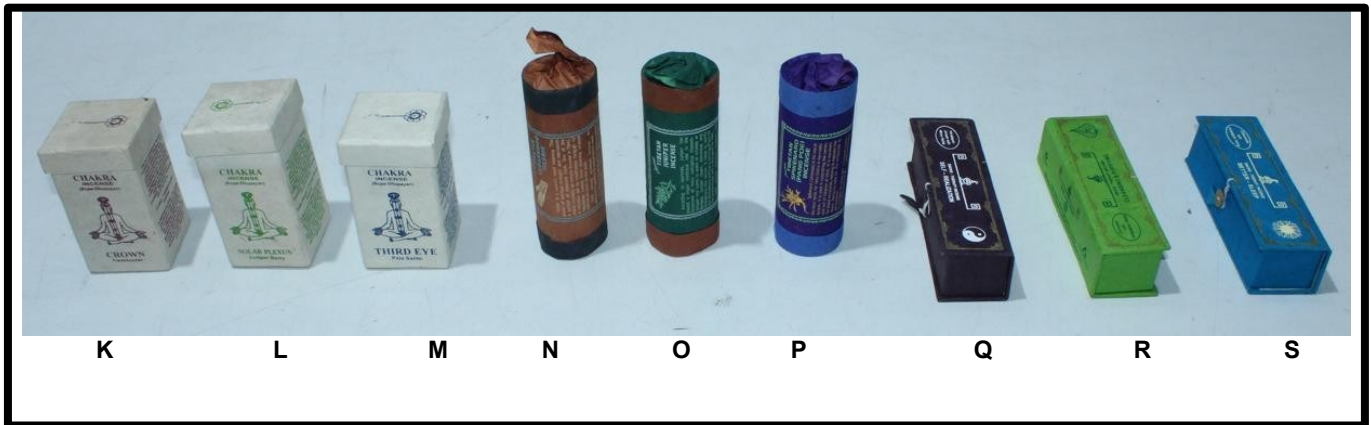
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TESTED SAMPLE

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APPLICANT : Lovely Incense Traders
Kathmandu-Nepal

ATTN. : Dipesh Dangol

APPLICANT PROVIDED INFORMATION

SAMPLE DESCRIPTION : Chakra Incense, Smoke therapy incense, Incense stick, Zodiac incense, Tibetain Incense
BUYER'S NAME : Lovely Incense Traders
BUYING AGENT : --
ORDER NO : --
STYLE NO : --
END USE : Incense
COLOUR : --
MANUFACTURER'S NAME : Lovely Incense Traders
AGE GRADE : --
SAMPLE RECEIVING DATE : 29th MAY 2026 /15th JULY 2026
TEST PERFORMANCE DATE : 30th MAY 2026 – 27th JULY 2026

TEST CONDUCTED: AS PER REQUEST OF THE APPLICANT. FOR FURTHER DETAILS SEE THE ATTACHED PAGES.

Sl. No.	TEST REQUESTED	STANDARD	CONCLUSION
1	TOTAL LEAD CONTENT	(CPSC-CH-E1002-08.3)	M
2	TOTAL LEAD (PB) IN SURFACE COATING	(CPSC-CH-E1003-09.1)	M
3	PHTHALATE (CPSIA)	(CPSC-CH-C1001-09.4)	M
4	SHARP POINT	16 CFR 1500.48	M
5	SHARP EDGE	16 CFR 1500.49	M
6	DIMENSION TEST	(In House test Method)	#
7	WEIGHT	(In House test Method)	#
8	WORKMANSHIP TEST	(In House test Method)	M
9	EFFECTS OF EXTREME TEMPERATURE & HUMIDITY TEST	(In House test Method)	M
10	SAFETY OF TOYS FLAMMABILITY	AS PER ISO 8124-2:2023	M
11	HEAVY METALS ANALYSIS FOR PACKAGING MATERIALS	EN ISO 16711-1	M
12	BURNING TEST	(IN HOUSE TEST METHOD)	#
13	Ash Content	(In House Test Method)	#

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14	PERFLUOROALKYL/ POLYFLUOROALKYL SUBSTANCES (PFAS)	(With reference to CEN/TS 15968 : 2010, Solvent extraction method was used and perfluorinated chemicals content were determined by liquid chromatography mass spectrometric (LC-MS-MS) analysis	M
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NOTE: M = MEET REQUIREMENT
= NO SPECIFIED REQUIREMENT

F = DO NOT MEET REQUIREMENT
N/A = NOT APPLICABLE

Remark:

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

AUTHORIZED BY
FOR INTERTEK INDIA PVT. LTD



SUDHANSHU KUMAR
LAB MANAGER - HARDLINE AND TOYS



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TESTS CONDUCTED:

1. Total Lead (Pb) Content

TEST METHOD: ASTM F963-23

As test method CPSC-CH-E1001-08.3, CPSC-CH-E1002-08.3 or/and CPSC-CH-E1003-09.1 was/were used and total Lead content was determined by Inductively Coupled Plasma Optical Emission Spectrometer.

Tested Component	Result in ppm	Limit (ppm)
1	<5	100
2	21	100
3	<5	100
4	<5	100
5	<5	100

DL: 10ppm

NOTE: ppm = parts per million = mg/kg

Remark: 1. The above limit was quoted according to US Consumer Product Safety Improvement Act 2008 for prohibition on sale of certain products containing specified lead

Tested Components:

1. Silver metal rivet
2. Black Incense Holder
3. Golden Metal Rivet Incense Holder
4. Lempira +mug wait + sandal wood brown Incense
5. Chakra Incense +Tibetan Incense

2. TOTAL LEAD (PB) IN SURFACE COATING :

TEST METHOD: ASTM F963-23

As test method CPSC-CH-E1001-08.3, CPSC-CH-E1002-08.3 or/and CPSC-CH-E1003-09.1 was/were. used and total Lead content was determined by Inductively Coupled Plasma Optical Emission Spectrometer.

Tested Component	Result in ppm	Limit (ppm)
1	84	90

DL: 5ppm

NOTE: ppm = parts per million = mg/kg

Remark: The above limit was quoted according to US Consumer Product Safety Improvement Act 2008 for prohibition on sale of certain products containing specified lead.

Tested Components: 1. Black surface coating on Incense Holder



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3. Phthalate Content Test

TEST METHOD: ASTM F963-23

As per Standard Operating Procedure for Determining Phthalates, test method CPSC-CH-C1001-09.4 Was used and phthalate content was determined by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Compound	Result (% w/w)			Limit (% w/w)
	1	2	3	
Dibutyl phthalate (DBP)	<0.005	<0.005	<0.005	0.1
Diethyl hexyl phthalate (DEHP)	<0.005	<0.005	<0.005	0.1
Benzyl butyl phthalate (BBP)	<0.005	<0.005	<0.005	0.1
Diisononyl phthalate (DINP)	<0.005	<0.005	<0.005	0.1
Diisobutyl phthalate (DIBP)	<0.005	<0.005	<0.005	0.1
Di-n-pentyl phthalate (DPP) / (DPENP)	<0.005	<0.005	<0.005	0.1
Di-n-hexyl phthalate (DnHP) / (DHEXP)	<0.005	<0.005	<0.005	0.1
Dicyclohexyl phthalate (DCHP)	<0.005	<0.005	<0.005	0.1

Remark :3 The above limit was quoted according to US Consumer Product Safety Improvement Act 2008 for prohibition on sale of certain products containing specified phthalates

< = Less than

Tested Components:

1. Transparent Packaging Poly
2. Brown Incense All
3. Brown incense With Stick

4. SHARP POINT:

16 CFR 1500.48

RESULTS	REQUIREMENT
Chakra Incense (A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S)	
No Sharp Point Observed	No Sharp Point in Product

5. SHARP EDGE:

16 CFR 1500.49

RESULTS	REQUIREMENT
Chakra Incense (A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S)	
No Sharp Edge Observed	No Sharp Edge in Product

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6. Dimension test :
(In House test Method)

RESULTS		REQUIREMENT
Component Name	Dimension in inches	
ORANGE INCENSE STICK	L :7.9" x Dia: 0.14"	#
THERAPY INCENSE	L :4.19" x Dia: 0.19"	#
THIRD CHAKRA INCENSE	L :3.4" x Dia: 0.21"	#
TIBETAN INCENSE	L :4.5" x Dia: 0.2"	#
NAVEL CHAKRA INCENSE	L :8" x Dia: 0.1"	#
LEO ZADIAK INCENSE	L :8" x Dia: 0.1"	#

7. Weight :
(In House test Method)

RESULTS		REQUIREMENT
Component Name	Weight in gm	
ORANGE INCENSE STICK	13 gm	#
THERAPY INCENSE	60 gm	#
THIRD CHAKRA INCENSE	47 gm	#
TIBETAN INCENSE	48 gm	#
NAVEL CHAKRA INCENSE	20.6 gm	#
LEO ZADIAK INCENSE	11 gm	#

8. Workmanship test / Functionality test:
(In House test Method)

RESULTS	REQUIREMENT
Chakra Incense (A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S)	
Pass	#

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9. Effects of Extreme Temperature & Humidity test:
(In House test Method)

RESULTS	REQUIREMENT
Chakra Incense (A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S)	
Pass	#

10. FLAMMABILITY TEST

As per Standard ISO 8124-2:2023 (A, B, C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S)

Clause No.	Clause Description	Observations/ Result Details	Conclusion
4.1	General	-	P
4.2	Toys to be worn on the head	-	NA
4.3	Toy disguise costumes and toys intended to be worn by a child in play	-	NA
4.4	Toys intended to be entered by a child	-	NA
4.5	Soft filled toys	-	NA

NOTE: P = PASS

SE = SELF-EXTINGUISHING

IBE= IGNITE BUT SELF-EXTINGUISHED,

DNI = DID NOT IGNITE

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11. Heavy Metals Analysis For Packaging Materials :

Test Method : EN ISO 16711-1 (for others), by microwave digestion and Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES) analysis..

	Result (ppm)						Limit (ppm)
	1	2	3	4	5	6	
Total Lead (Pb)	<5	<5	<5	<5	<5	<5	--
Total Cadmium (Cd)	<5	<5	<5	<5	<5	<5	--
Total Mercury (Hg)	<5	<5	<5	<5	<5	<5	--
Chromium VI (Cr VI)++	<5	<5	<5	<5	<5	<5	--
Sum of Pb, Cd, Hg and Cr (VI)	<25	<25	<25	<25	<25	<25	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:

- 1.White Page With Black Print Packaging (Self-Realization)
- 2.Transparent Packaging Poly (Third Eye Chakra Incense)
- 3.White Paper With Print Packaging
- 4.M/c Packaging Card (Self-Realization)
- 5.Cream/Black Printed Packaging Box
- 6.Brown incense With Stick

12. Burning Test :

(IN HOUSE TEST METHOD)

Tested Sample	Test Result	Requirement
CHAKRA INCENSE	1 Hrs, 13 Min.	#
SMOKE THERAPY	1 Hrs, 18 Min.	
INSENCE STICK	1 Hrs, 13 Min.	
ZODIAC INCENSE	1 Hrs, 12 Min.	
TIBETAIN INCENSE	1 Hrs, 16 Min.	
CHAKRE INCENSE	32 Min.	

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13. Ash Content

Method: In House test Method

Tested Sample	Test Result / Observation	Client's Requirement
ORANGE INCENSE STICK	6.66%	Not Provided
Lemon grass	5.20 %	
CHAKRA INCENSE	5.18 %	
TIBETAN INCENSE	8.3%	
BETTER SLEEP INCENSE	8.6%	
ZODIAC INCENSE	5.73 %	

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14. 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) (1,2,3,4,5,6)	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	--		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	--		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	--		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	--		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	
Sum of Above PFHxA-Related Substances		--		1000
Other PFAS				
52	Perfluorobutanesulfonic acid (PFBS)	375-73-5	ND	25
53	Perfluoroheptane sulfonic acid (PFHpS)	375-92-8	ND	
54	Perfluorodecanesulfonic acid (PFDS)	335-77-3	ND	
55	Perfluorobutanoic acid (PFBA)	375-22-4	ND	
56	Perfluoropentanoic acid (PFPeA)	2706-90-3	ND	
57	Perfluoro- <i>n</i> -heptanoic acid (PFHpA)	375-85-9	ND	
58	Perfluoro-2-propoxypropanoic acid (HPFO-DA)	13252-13-6	ND	
	Perfluoro-2-propoxypropanoic acid salts and acyl halides	2062-98-8		
	X = F	62037-80-3		
	X = NH ₄	67118-55-2		
59	7H-Perfluoroheptanoic acid (7HPFHpA)	1546-95-8	ND	
60	4:2 Fluorotelomer alcohol (4:2 FTOH)	2043-47-2	ND	
61	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	757124-72-4	ND	

Remark: µg/kg =parts per billion

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

ND = Not detected

COMPONENTS:

- 1.White Page With Black Print Packaging (Self-Realization)
- 2.Transparent Packaging Poly (Third Eye Chakra Incense)
- 3.White Paper With Print Packaging
- 4.M/c Packaging Card (Self-Realization)
- 5.Cream/Black Printed Packaging Box
- 6.Brown incense With Stick

*****END OF REPORT*****

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