

**Shimane Nakai Industrial Co., Ltd.**

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Date of Issue: Feb 27,2020

Infinity Foils, Incorporated

Dear Sirs ,

Report of Confirmation of the object substances of Intertek report

Shimane Nakai Industrial Co., Ltd. , ("we") hereby report that , based on the information provided by our suppliers and the information on materials used in those products, the products contain the substances listed on the list of Intertek report (date of Issue : Jan. 02, 2020) as the investigation result below.

Product name : Hot stamping foil (Ref. the list of 2/4 page)

Investigation result :

No. *Ref . the list of 2/4 page	Substance No. **Ref. 3/4-4/4 page	Substance Name	CAS No.	Content
1-75	2	Formaldehyde	50-00-0	<3,910ppm
2, 4, 7 to 19, 24 to 33, 35 to 39, 43 to 53, 59, 61 to 63, 68 to 74	5	Bisphenol A	80-05-7	<130ppm
7 to 34	5	Formamide	75-12-7	<10ppm
2, 4, 8, 15 to 19, 22, 24 to 33, 35 to 39, 42 to 53, 59, 61 to 63, 68 to 74	5	4-t-Octylphenol	140-66-9	<120ppm
58	5	Acrylamide	79-06-1	<40ppm
3, 20 to 23, 40 to 44, 62, 69, 75	5	N-N-Dimethylformamide	68-12-2	<20ppm
1 to 54, 56, 57, 59, 62, 64, 67 to 75	5	4-tert-Butylphenol	98-54-4	<2,190ppm
1 to 75	7	Antimonytrioxide	1309-64-4	<300ppm
1 to 54, 61, 68 to 75	7	Chromium (III) and its compounds	—	<12,610ppm
1 to 75	7	Cobalt compounds	—	<4,540ppm
1 to 75	7	Aluminum	7429-90-5	<8,210ppm
1 to 65, 68 to 75	7	Aluminum oxide	1344-28-1	<50ppm
3, 17, 21, 22, 24, 25, 38, 41, 42, 44, 45, 63, 70, 74	7	1:1 Chromium complex(SR127)	61969-48-0	<22,240ppm
5, 48	7	Chromium complex	85443-67-0	<4,040ppm
17 to 19, 25, 38, 39, 45, 61, 63, 70, 71, 74	7	Copper and its compounds	—	≦1,200ppm
1 to 16, 20, 21, 23, 24, 26 to 37, 40 to 44, 46, 47, 49-54, 56, 57, 62, 64, 67 to 69, 72, 73, 75	7	Chromium compounds (excluding hexavalent)	—	<8,810ppm
55 to 57, 60, 64 to 67	9	Diallyl phthalate (DAP)	131-17-9	<1,310ppm

Your Sincerelys ,

Keiji Tayaoka

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Quality Assurance Department

Shimane Nakai Industrial Co.,Ltd.

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The Investigation object products

No.*	Type	Color shade	No.*	Type	Color shade
1	MAM10	Bright Silver	39	MPP35	Green
2	MAM15	Matte Silver	40	MPP43	Burnt Red
3	MAM45	Red	41	MPP45	Red
4	MAM88	Matte Gold	42	MPP495	Maroon
5	MAM905	Bright Gold	43	MPP63	Copper
6	MAM93	Bright Gold	44	MPP75	Magenta
7	MBK10	Bright Silver	45	MPP79	Purple
8	MBK88	Matte Gold	46	MPP85	Matte Gold
9	MBK92	Bright Gold	47	MPP88	Matte Gold
10	MBK93	Bright Gold	48	MPP905	Bright Gold
11	MBK95	Bright Gold	49	MPP92	Bright Gold
12	MBK97	Bright Gold	50	MPP93	Bright Gold
13	MBK98	Bright Gold	51	MPP95	Bright Gold
14	MBK99	Black	52	MPP97	Bright Gold
15	MNV10	Bright Silver	53	MPP98	Bright Gold
16	MNV17	Matte Silver	54	MPP99	Black
17	MNV25	Blue	55	MRA10	Bright Silver
18	MNV29	Teal	56	MRA92	Bright Gold
19	MNV35	Green	57	MRA93	Bright Gold
20	MNV43	Burnt Red	58	MRB10	Bright Silver
21	MNV45	Red	59	MRB15	Matte Silver
22	MNV495	Maroon	60	MRG10	Bright Silver
23	MNV63	Copper	61	MRG20	Blue
24	MNV75	Magenta	62	MRG42	Red
25	MNV79	Purple	63	MRG79	Purple
26	MNV85	Matte Gold	64	MRG92	Bright Gold
27	MNV88	Matte Gold	65	MRGV10	Bright Silver
28	MNV90	Bright Gold	66	MRY10	Bright Silver
29	MNV92	Bright Gold	67	MRY905	Bright Gold
30	MNV93	Bright Gold	68	MWP12	Satin Silver
31	MNV95	Bright Gold	69	MWP19	Gunmetal
32	MNV97	Bright Gold	70	MWP24	Blue
33	MNV98	Bright Gold	71	MWP35	Green
34	MNV99	Black	72	MWP83	Matte Gold
35	MPP10	Bright Silver	73	MWP97	Bright Gold
36	MPP12	Satin Silver	74	MWP25	Dark Blue
37	MPP17	Matte Silver	75	MWP43	Burnt Red
38	MPP25	Blue			

The investigation object substances of Intertek report (Jan. 02, 2020)

No.**	Substance Name	
1	Dimethylfumarate	
2	Formaldehyde	
3	Perfluorooctanesulfonic acid and its derivatives (PFOS)	
4	Perfluorooctane acid (PFOA)	
5	REACH SVHC 21th 201 substances	
6	RoHS directive 6 substances	Cadmium (Cd) and its compounds
		Lead (Pb) and its compounds
		Mercury (Hg) and its compounds
		Chromium (VI) and its compounds
		Polybrominated Biphenyls (PBBs)
		Polybrominated Diphenyl ethers (PBDEs)
7	Each element and its compounds	Aluminium (Al) and its compounds
		Antimony (Sb) and its compounds
		Arsenic (As) and its compounds
		Barium (Ba) and its compounds
		Boron (B) and its compounds
		Cadmium (Cd) and its compounds
		Chromium (Cr) and its compounds
		Chromium (III) and its compounds
		Chromium (VI) and its compounds
		Cobalt (Co) and its compounds
		Copper (Cu) and its compounds
		Lead (Pb) and its compounds
		Manganese (Mn) and its compounds
		Mercury (Hg) and its compounds
		Nickel (Ni) and its compounds
		Selenium (Se) and its compounds
		Strontium (Sr) and its compounds
		Tin (Sn) and its compounds
Organic tin compounds		
Zinc (Zn) and its compounds		
8	Polycyclic Aromatic Hydrocarbons (PAH) 8 substances	Benzo[a]pyrene
		Benzo[e]pyrene
		Benzo[a]anthracene
		Benzo[b]fluoranthene
		Benzo[j]fluoranthene
		Benzo[k]fluoranthene
		Chrysene
		Dibenzo[a,h]anthracene

9	Phthalates 27 substances	Dibutyl phthalate (DBP)
		Diethyl hexyl phthalate (DEHP)
		Benzyl butyl phthalate (BBP)
		Diisononyl phthalate (DINP)
		Di-n-octyl phthalate (DnOP)
		Diisodecyl phthalate (DIDP)
		Dimethyl phthalate (DMP)
		Diethyl phthalate (DEP)
		Di-n-pentyl phthalate (DPP) /(DPENP)
		Diisopentylphthalate (DIPP)
		N-pentyl-isopentylphthalate (PIPP)
		Dinonyl phthalate (DNP)
		Dicyclohexyl phthalate (DCHP)
		Di-propyl phthalate (DPRP)
		Diisobutyl phthalate (DIBP)
		Di-n-hexyl phthalate (DnHP) /(DHEXP)
		Diisooctyl phthalate (DIOP)
		Bis (2-methoxyethyl) phthalate(BMEP)
		1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear
		1,2-Benzenedicarboxylic acid, dipentylester, branched and linear
		1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich(DIHP)
		Di-C7-11-alkyl (branched andlinear) phthalate (DHNUP)
		1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesterswith $\geq 0.3\%$ of dihexyl phthalate(EC No. 201-559-5)
		Dibenzyl phthalate (DBZP)
		Diheptyl phthalate (DHEPP)
		Diallyl phthalate (DAP)
		Diundecyl phthalate (DUP)