



**BUREAU  
VERITAS**

# TEST REPORT

Technical Report: (2723)361-0173

Page 1 of 19  
January 10, 2024



Report Number  
(2723)361-0173



**BUREAU  
VERITAS**

# TEST REPORT

**Technical Report:** (2723)361-0173

Page 2 of 19

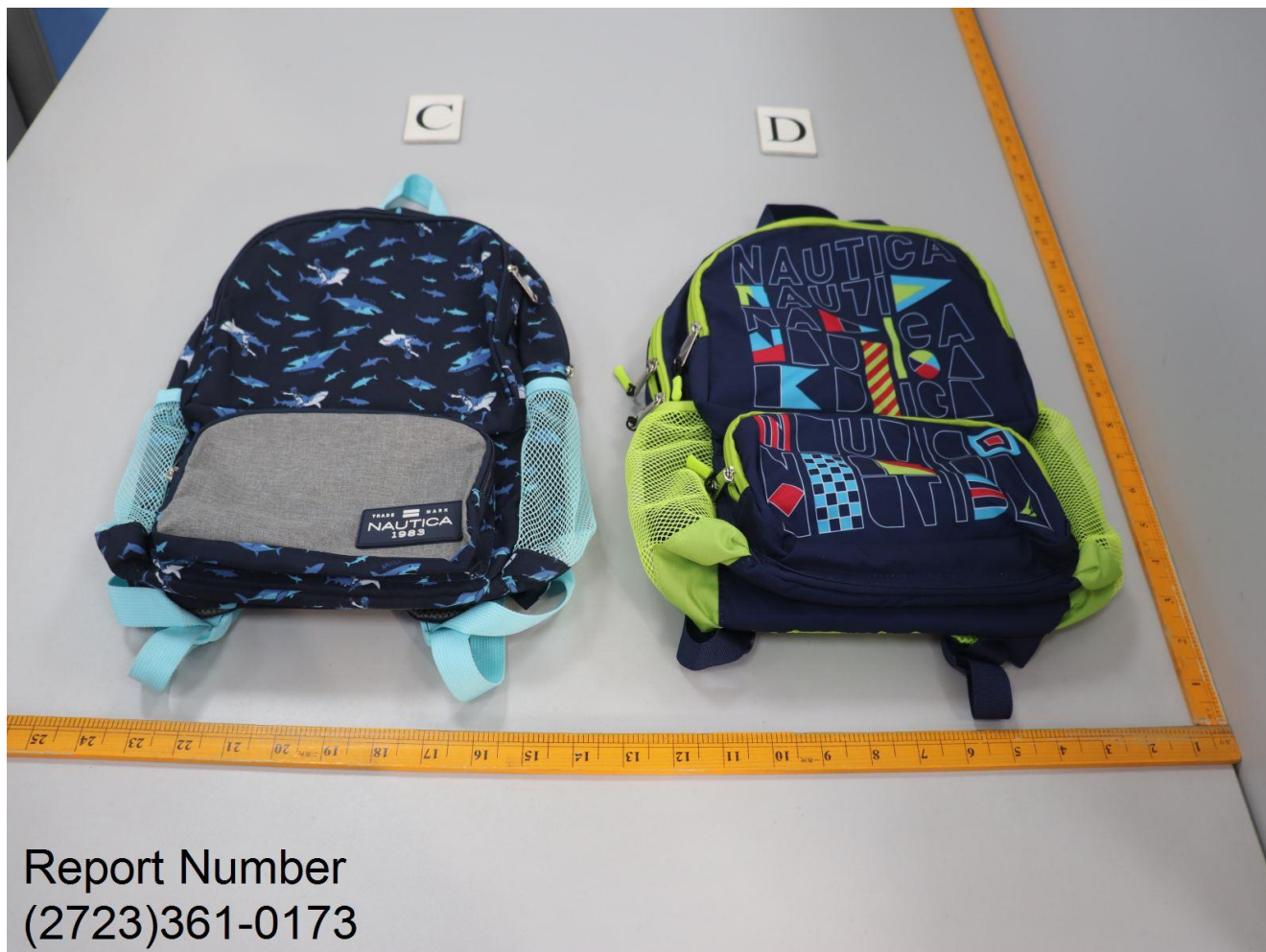


**Report Number**  
**(2723)361-0173**

# TEST REPORT

Technical Report: (2723)361-0173

Page 3 of 19

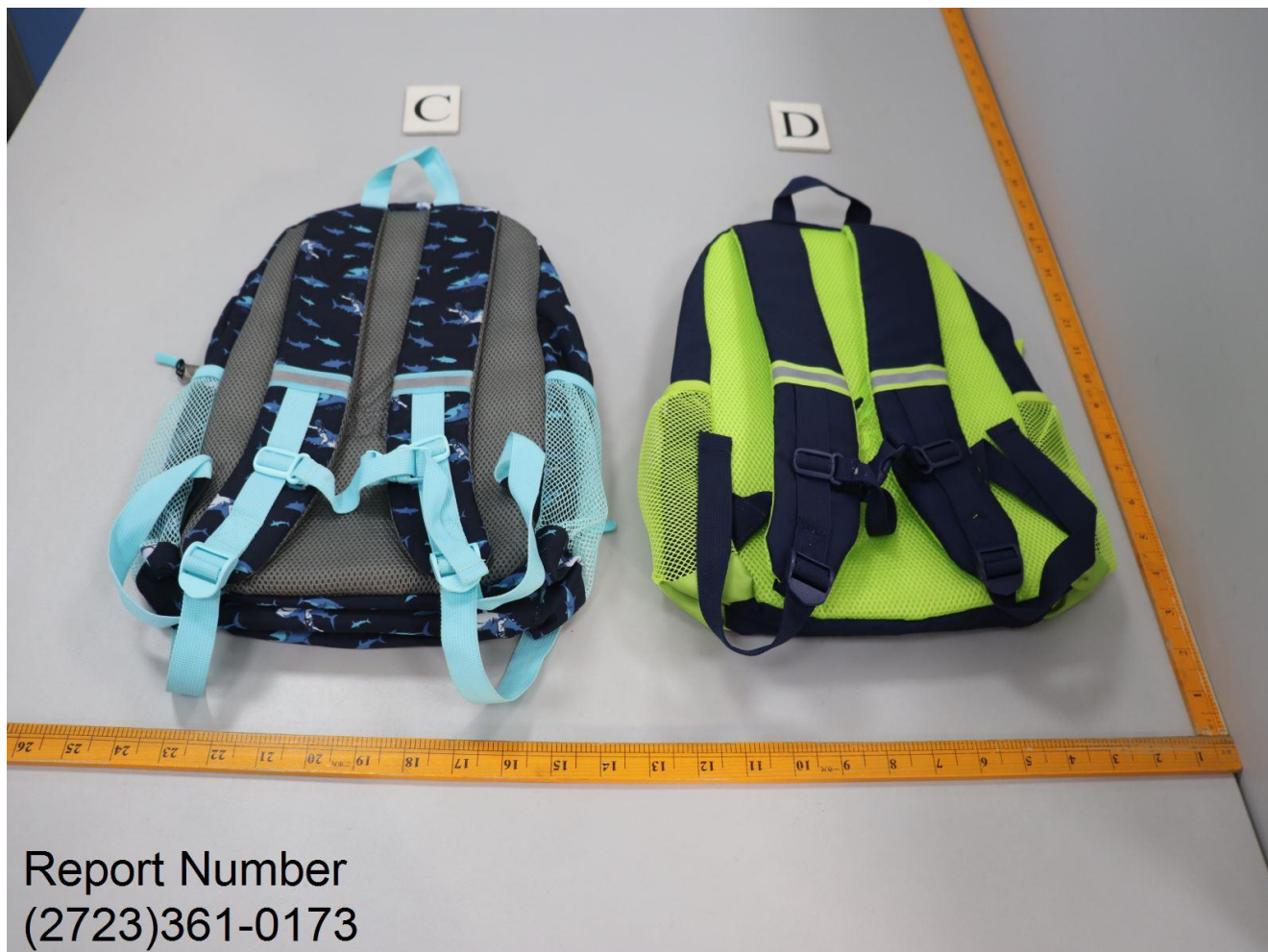




# TEST REPORT

Technical Report: (2723)361-0173

Page 4 of 19



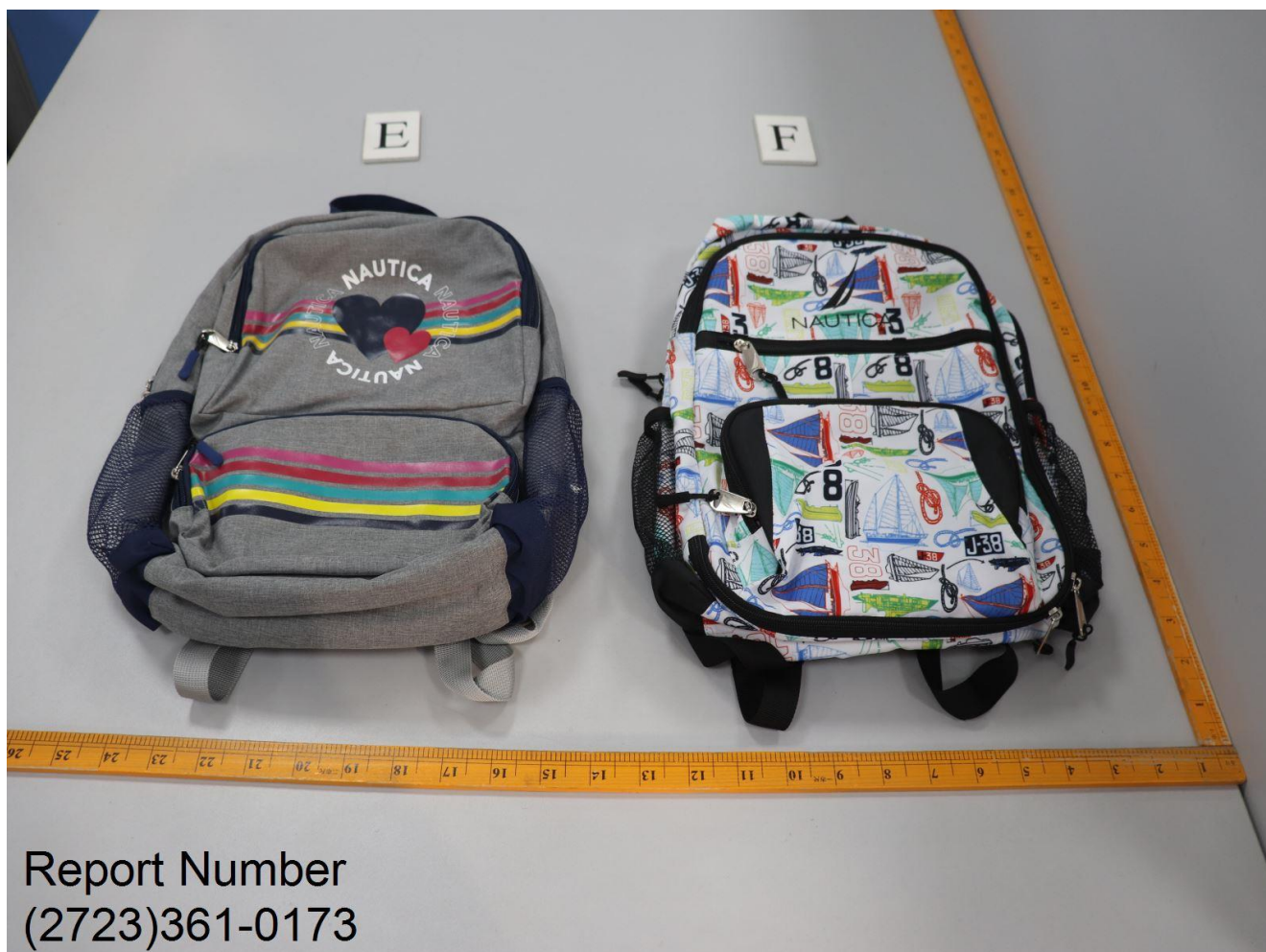


**BUREAU  
VERITAS**

# TEST REPORT

Technical Report: (2723)361-0173

Page 5 of 19



Report Number  
(2723)361-0173



**BUREAU  
VERITAS**

# TEST REPORT

**Technical Report:** (2723)361-0173

Page 6 of 19



**Report Number**  
**(2723)361-0173**



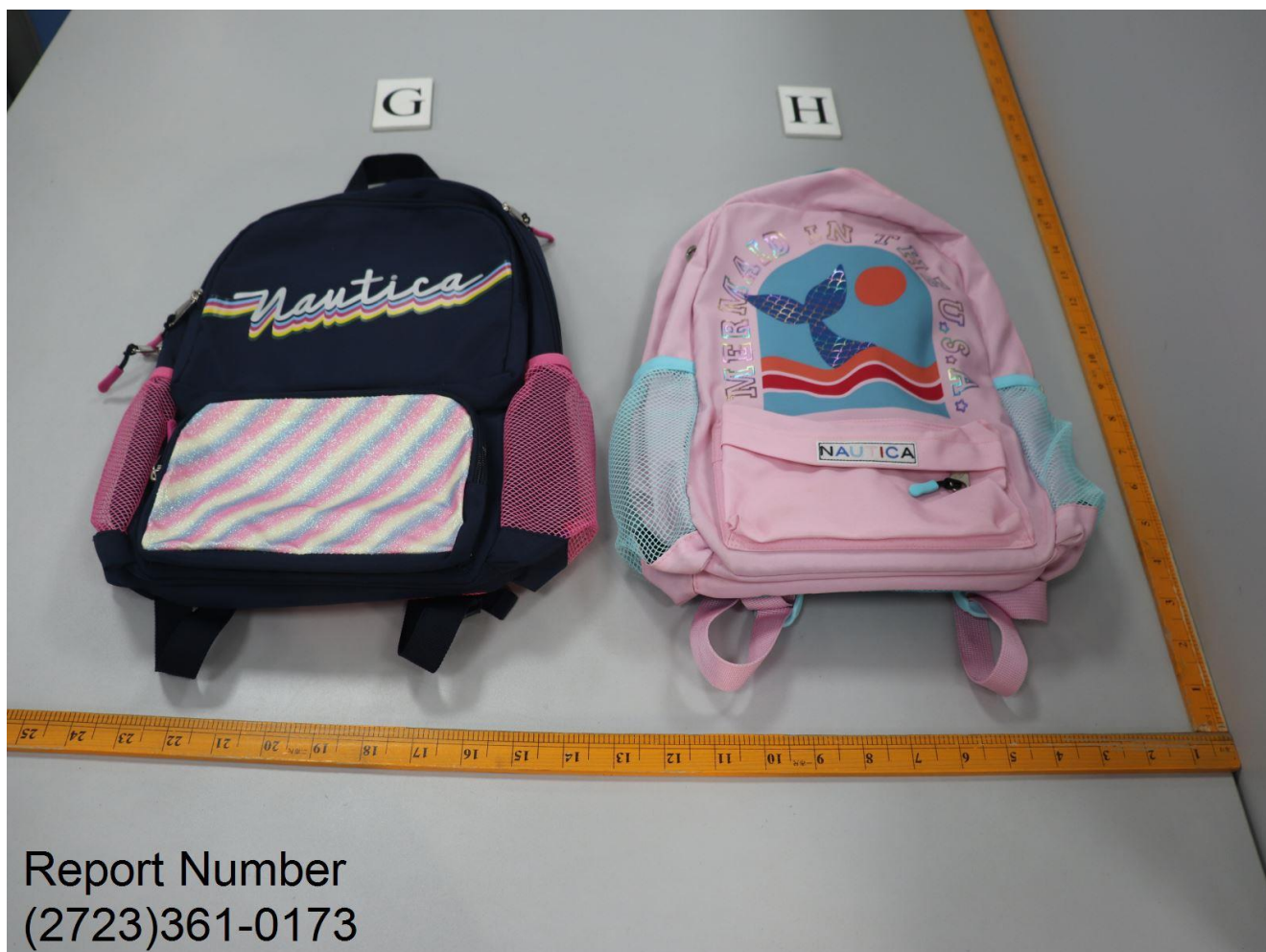


**BUREAU  
VERITAS**

# TEST REPORT

Technical Report: (2723)361-0173

Page 7 of 19



Report Number  
(2723)361-0173

# TEST REPORT

Technical Report: (2723)361-0173

Page 8 of 19

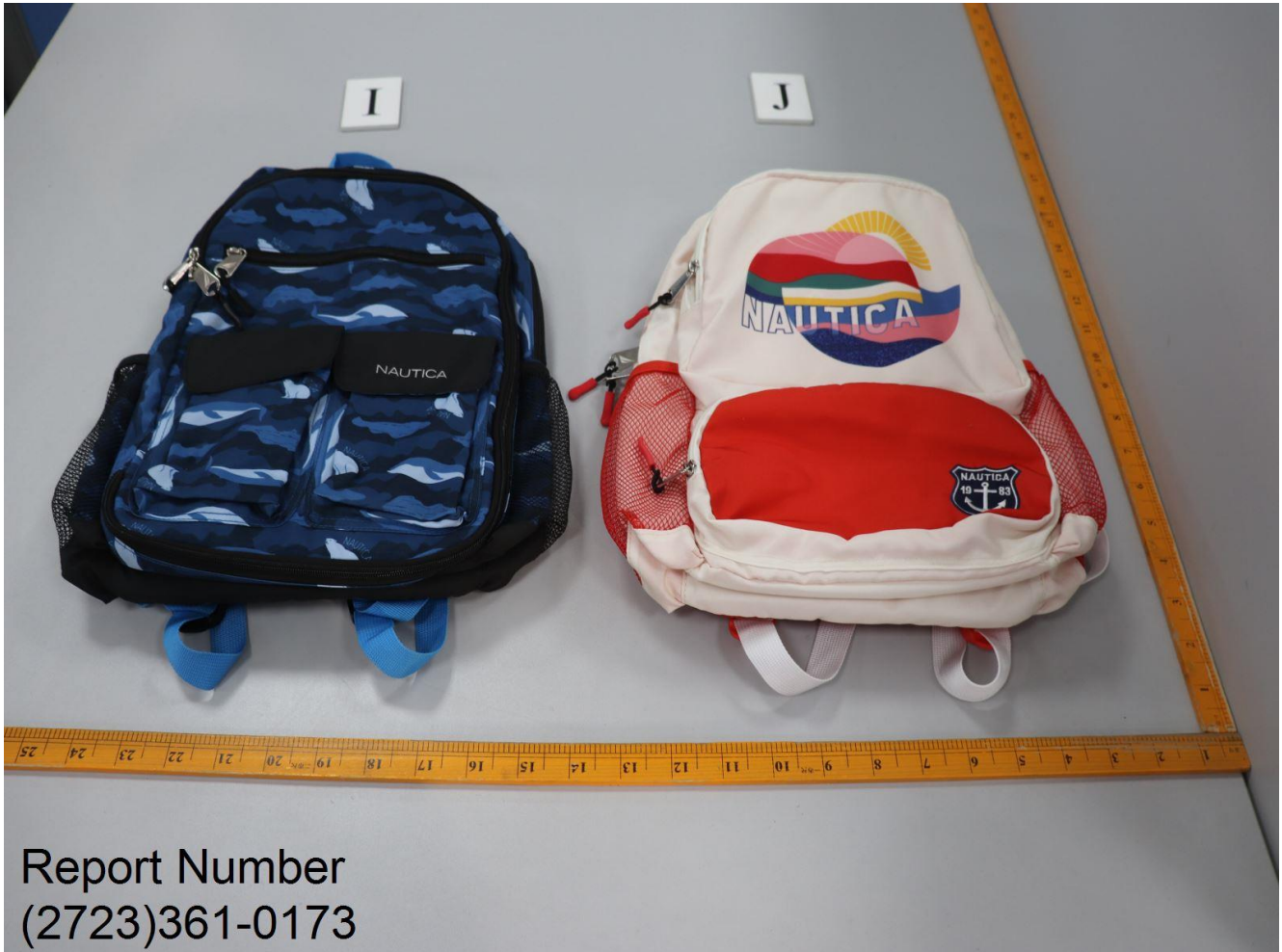




# TEST REPORT

Technical Report: (2723)361-0173

Page 9 of 19





**BUREAU  
VERITAS**

# TEST REPORT

Technical Report: (2723)361-0173

Page 10 of 19



Report Number  
(2723)361-0173



# TEST REPORT

TO : NAFTALI INC  
1363 NW 155 DR MIAMI GARDENS FL

ATTN : /

LAB NO.: (2723)361-0173  
FORM NO.: /  
DATE IN: December 27, 2023  
MODIFIED DATE IN: /  
DATE OUT: January 10, 2024  
BUYER: /  
NO. OF WORKING DAYS: 10  
PAGE 11 OF 19

## OVERALL RATING

PASS                     X                      
FAIL     
DATA   

Vendor:	/	Agent:	/
Fabric Supplier/Mill:	/	Factory/Manufacturer:	/
P.O. No.:	PO#3724	Style No.:	NKBPNAFL01, NKBPSNDY01, NKBPNTHR01, NKBPNAGF01, NKBPSHRK01, NKBPMRMD01, NKBPRTRW01, NKBPSBPR01, NKBPPLCM01, NKBPNAVR01
Sample Description:	BACKPACK	Style Description:	/
Color:	/	Country of Origin:	/
Claimed Fabric Weight:	/	Claimed Fabric Count:	/
Yarn Size:	/	Submitted Size:	/
Size Range:	/	FPU No.:	/
GPU No.:	/	End Use:	/
Brand:	/	Age Group:	CHILD

Product Category	FOOTWEAR
Test Requested	SEE BELOW TEST PROPERTY
Previous Report No.	/



TEST PROPERTY	PASS	FAIL	DATA	COMMENTS
CPSIA TOTAL LEAD CONTENT IN SURFACE COATING	X			
CPSIA TOTAL LEAD CONTENT IN SUBSTRATE	X			
CPSIA TOTAL CADMIUM CONTENT IN SURFACE COATINGS	X			
CPSIA TOTAL CADMIUM CONTENT IN SUBSTRATES	X			
CPSIA PHTHALATES CONTENT	X			
USE AND ABUSE			X	SEE TEST RESULT
SHARP POINTS / EDGES TEST	X			
SMALL PART TEST				NA(SEE REMARK)

**Remark:** Small Part Test is not applicable due to age grade over 3 years.

**TECHNICAL  
QUESTIONS**

(86) 595-36615788  
bvcpq\_zinfo@cn.bureauveritas.com

**SIGNATURES**

Bureau Veritas Consumer Products Services (Guangzhou)  
Co.,Ltd Quanzhou Branch



Martin Ho  
Deputy General Manager

**GENERAL  
INFORMATION**

(86) 595-36615788  
bvcpq\_zinfo@cn.bureauveritas.com

## SAMPLE DESCRIPTION ASSIGNED BY LABORATORY

Test Item	Sample Description
1	WHITE/ BLACK COATING (ON LINING LABEL OF A/ B/ C/ D/ E
2	GREY COATING (ON STRAP PATCH OF A/ B/ C/ D/ E
3	NAVY COATING (ON SHELL LOGO OF E)
4	WHITE COATING (ON SHELL LOGO OF E)
5	PURPLE COATING (ON SHELL LOGO OF E)
6	RED COATING (ON SHELL LOGO OF E)
7	GREEN COATING (ON SHELL LOGO OF E)
8	YELLOW COATING (ON SHELL LOGO OF E)
9	BLUE PLASTIC (ZIPPER TEETH OF A
10	BLUE PLASTIC (ZIPPER END OF A
11	WHITE PLASTIC WITH FABRIC (SIDE ELASTIC BAND OF A)
12	BLUE PLASTIC WITH FABRIC (LINING ELASTIC BAND OF A
13	WHITE SPONGE (BODY REINFORCEMENT OF A/ B/ C/ D
14	WHITE NON-WOVEN FABRIC (BODY REINFORCEMENT OF A/ B/ C/ D/ E
15	BLACK SPONGE (STRAP REINFORCEMENT OF A/ E/ BODY REINFORCEMENT OF E/ F)
16	WHITE PLASTIC (STRAP BUCKLE OF A
17	SILVERY METAL (ZIPPER TAB OF A/ B/ C/ D/ E
18	SILVERY METAL (ZIPPER SLIDER BODY OF A/ B/ C/ D/ E
19	RED PLASTIC (ZIPPER TEETH OF B)
20	CYAN PLASTIC (ZIPPER END OF B/ C)
21	NAVY/ WHITE PLASTIC (FRONT POCKET PATCH OF B)
22	CYAN FABRIC WITH PLASTIC (ELASTIC BAND OF SIDE POCKET/ LINING OF B/ C)
23	CYAN PLASTIC (STRAP BUCKLE OF B/ C)
24	NAVY PLASTIC (ZIPPER TEETH OF C/ E)
25	LEMON PLASTIC (ZIPPER TEETH OF D)
26	LEMON FABRIC WITH PLASTIC (ELASTIC BAND OF D)
27	LEMON PLASTIC (ZIPPER END OF D)
28	NAVY PLASTIC (STRAP BUCKLE OF D/ E)
29	NAVY FABRIC WITH PLASTIC (ELASTIC BAND OF E)
30	NAVY PLASTIC (ZIPPER END OF E)
31	BLACK PLASTIC (ZIPPER TEETH OF F)
32	BLACK PLASTIC (ZIPPER END OF F)
33	BLACK PLASTIC (STRAP BUCKLE OF F)
34	BLACK FABRIC WITH PLASTIC (ELASTIC BAND OF SIDE POCKET OF F)
35	YELLOW PLASTIC (ZIPPER TEETH OF F)
36	YELLOW FABRIC WITH PLASTIC (LINING ELASTIC BAND OF F)
37	BLACK NON-WOVEN FABRIC (BODY REINFORCEMENT OF F)
38	NAVY/ WHITE PLASTIC (FRONT POCKET PATCH OF C)

<u><b>TEST PROPERTY</b></u>	<u><b>TEST RESULTS</b></u>	<u><b>REQUIREMENTS</b></u>
<u><b>CPSIA TOTAL LEAD CONTENT IN SURFACE COATING</b></u>		

**Test Method** : CPSC-CH-E1003-09.1 (Modified).

<b>Maximum Limit:</b>	<b>90 mg/kg</b>
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Tested Item(s)	Result	Unit	Conclusion
1	ND	mg/kg	PASS
2	ND	mg/kg	PASS
3	ND	mg/kg	PASS
4	ND	mg/kg	PASS
5	ND	mg/kg	PASS
6	ND	mg/kg	PASS
7	ND	mg/kg	PASS
8	ND	mg/kg	PASS

Note:

ND = Not detected

mg/kg = milligram per kilogram

Detection Limit (mg/kg): 10

“>” = More than

NR = Not requested



<u>TEST PROPERTY</u>	<u>TEST RESULTS</u>	<u>REQUIREMENTS</u>
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**CPSIA TOTAL LEAD CONTENT IN SUBSTRATE**

**Test Method I** : CPSC-CH-E1001-08.3 (Modified). (For metal substrate)  
**Test Method II** : CPSC-CH-E1002-08.3 (Modified). (For non-metal substrate)

<b>Maximum Limit:</b>	<b>100 mg/kg</b>
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Tested Item(s)	Test Method	Result	Unit	Conclusion
9+10+11	II	ND	mg/kg	PASS
12+13+14	II	ND	mg/kg	PASS
15+16+19	II	ND	mg/kg	PASS
20+21+22	II	ND	mg/kg	PASS
23+24+25	II	ND	mg/kg	PASS
26+27+28	II	ND	mg/kg	PASS
29+30+31	II	ND	mg/kg	PASS
32+33+34	II	ND	mg/kg	PASS
35+36+37	II	ND	mg/kg	PASS
17	I	13.8	mg/kg	PASS
18	I	17.1	mg/kg	PASS

Note:

ND = Not detected

mg/kg = milligram per kilogram

Detection Limit (mg/kg): 10

“>” = More than

NR = Not requested

<u>TEST PROPERTY</u>	<u>TEST RESULTS</u>	<u>REQUIREMENTS</u>
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**CPSIA TOTAL CADMIUM CONTENT IN SURFACE COATINGS**

Test Method : AOAC 974.02 MODIFIED

Maximum Limit:	40 mg/kg
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Tested Item(s)	Result	Unit	Conclusion
1	ND	mg/kg	PASS
2	ND	mg/kg	PASS
3	ND	mg/kg	PASS
4	ND	mg/kg	PASS
5	ND	mg/kg	PASS
6	ND	mg/kg	PASS
7	ND	mg/kg	PASS
8	ND	mg/kg	PASS

Note:

ND = Not detected  
mg/kg = milligram per kilogram  
Detection Limit (mg/kg): 10

“>” = More than

NR = Not requested

<u><b>TEST PROPERTY</b></u>	<u><b>TEST RESULTS</b></u>	<u><b>REQUIREMENTS</b></u>
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**CPSIA TOTAL CADMIUM CONTENT IN SUBSTRATES**

**Test Method** : EPA 3050B / EPA 3051 MODIFIED / EPA 3052 MODIFIED / ACID DIGESTION

<b>Maximum Limit:</b>	<b>40 mg/kg</b>
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Tested Item(s)	Result	Unit	Conclusion
9+10+11	ND	mg/kg	PASS
12+13+14	ND	mg/kg	PASS
15+16+19	ND	mg/kg	PASS
20+21+22	ND	mg/kg	PASS
23+24+25	ND	mg/kg	PASS
26+27+28	ND	mg/kg	PASS
29+30+31	ND	mg/kg	PASS
32+33+34	ND	mg/kg	PASS
35+36+37	ND	mg/kg	PASS
17	ND	mg/kg	PASS
18	ND	mg/kg	PASS

Note:

ND = Not detected

“>” = More than

NR = Not requested

mg/kg = milligram per kilogram

Detection Limit (mg/kg): 10



<u>TEST PROPERTY</u>	<u>TEST RESULTS</u>	<u>REQUIREMENTS</u>
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**CPSIA PHTHALATES CONTENT**

**Test Method** : CPSC-CH-C1001-09.04 (Modified). Solvent extraction and analysis by GC-MS

<b>Maximum Limit:</b>	<b>1000 mg/kg (Each)</b>
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Tested Item(s)	Result			Conclusion
	Detected Analyte(s)	Conc.	Unit	
9+10+11	ND	ND	mg/kg	PASS
12+13+14	ND	ND	mg/kg	PASS
15+16+19	ND	ND	mg/kg	PASS
20	ND	ND	mg/kg	PASS
21^	ND	ND	mg/kg	PASS
22	ND	ND	mg/kg	PASS
23+24+25	ND	ND	mg/kg	PASS
26+27+28	ND	ND	mg/kg	PASS
29+30+31	ND	ND	mg/kg	PASS
32+33+34	ND	ND	mg/kg	PASS
35+36+37	ND	ND	mg/kg	PASS

Note:

ND = Not detected

mg/kg = milligram per kilogram

Detection Limit (mg/kg): Each 50

“^” The sample is a loose part.

List of Phthalates:					
No.	Name of Analytes	CAS-No.	No.	Name of Analytes	CAS-No.
1	Butyl benzyl phthalate (BBP)	85-68-7	5	Di-n-pentyl phthalate(DnPP)	131-18-0
2	Dibutyl phthalate (DBP)	84-74-2	6	Di-n-hexyl phthalate (DnHP)	84-75-3
3	Di-2-ethylhexyl phthalate (DEHP)	117-81-7	7	Dicyclohexyl phthalate (DCHP)	84-61-7
4	Di-isononyl phthalate(DINP)	28553-12-0	8	Diisobutyl phthalate(DIBP)	84-69-5

<u>TEST PROPERTY</u>	<u>TEST RESULTS</u>	<u>REQUIREMENTS</u>
<u>USE AND ABUSE</u> (16 CFR 1500 SECTION 51-53 (MOD.))		
TENSION TEST:	A MEETS	MIN. 15 LBS. @ 10 SEC. NO DETACHMENT
<u>SHARP POINTS / EDGES TEST</u> (16 CFR 1500 SECTION 48 & 49 (MOD.))		
	A MEETS	NO SHARP POINTS/ EDGES

-END-