

CONSUMER PRODUCTS SERVICES DIVISION

COUNTERPOINT / DIGISPEC

Technical Report:	(5114)259-0184B		November 14, 2014
Date Received:	October 07, 2014		Page 1 of 12
KATHY LARSON			
COUNTERPOINT / DIGIS	PEC		
6355 SUNSET CORPORA	ATE DR.		
LAS VEGAS, NV 89120			
UNITED STATES			
Sample Description:	MATS		
Vendor:	N/A	Sample Size:	59
Manufacturer:	COUNTERPOINT / DIGISPEC	Style No(s):	N/A
Buyer:	N/A	SKN/SKU No.:	N/A
Labeled Age Grade:	NOT PRESENT	PO No.:	N/A
Appropriate Age Grade:	ADULT	Ref #:	N/A
Client Specified Age	OVER 3 YEARS OF AGE	Country of Origin:	UNITED STATES
Grade:			
Tested Age Grade:	CHILDREN PRODUCTS, OVER 3 YEARS OF AGE	Assortment No.:	N/A
UPC Code:	N/A		

EXECUTIVE SUMMARY:

The sample(s) MEETS the following requirement(s):

- The mechanical hazards requirements of 16 CFR 1500, "Federal Hazardous Substances Act Regulations". *
- The total lead content of 100ppm requirements by composite testing in substrate materials (Consumer Products Safety Improvement Act (CPSIA) of 2008). *
- The flammability requirements of 16 CFR 1500.3(c)(6)(vi), "Flammable solid" (FHSA regulations).

The sample(s) was tested to the following requirement(s) and the data provided is for informational purposes only:

- The BBP, DBP, DEHP, DNOP, DIDP, DINP and DnHP content requirements by composite testing of the client's specification.
- The total heavy metals content of surface coating requirements in client's specification.
- The total heavy metals content of substrate materials requirements in client's specification.
- Note: Tests marked with asterisk (*) were completed at client request outside scope of regulation.

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COUNTERPOINT / DIGISPEC Technical Report: (5114)259-0184B November 14, 2014 Page 2 of 12

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Bureau Veritas Consumer Products Services, Inc.

Philip Carlisle Product Test Engineer, Toy and Juvenile Products Department

/cq



COUNTERPOINT / DIGISPEC Technical Report: **(5114)259-0184B** November 14, 2014 Page 3 of 12

RESULTS:

CLIENT'S 7 PHTHALATES CONTENT REQUIREMENT BY COMPOSITE TESTING (BBP/DBP/DEHP/DnHP/DNOP/DINP/DIDP content)

Method: Sample was extracted with organic solvent and then analyzed by Liquid Chromatograph Mass Spectrometer / Gas Chromatograph Mass Spectrometer.

	Color / Component	Location	Style
Α.	Composite of black foam with adhesive	Base matrix: super duty, duratec, foam, heavy duty rubber, heavy duty-frame it, heavy duty unsupported	Drinks-Poolmat, Precision Molded: Link; Precision Molded: Dayco Timing Belt; Frame It: Paragon; Frame It: XDD Discovery; Executech; Origin'I Fabric: NY Supreme Court; Littlefuse
C.	Adhesive	Surface matrix: paper	Mouse Paper: Apotex
F.	Black soft plastic	Base matrix: retreads	Mack Mouse Pad
Н.	Clear thin plastic with adhesive	Krystex	Drinks-Poolmat
١.	Black/clear thin plastic with adhesive	Krystex	Precision Molded: Link
J.	Clear thin plastic with adhesive and paper	Vynex	Mack Mouse Pad
K.	White soft plastic with adhesive and paper	Vynex	Mack Mouse Pad
L.	Clear thin plastic with adhesive	Vynex	Peel & Place: Florida Hospital-Pink Army
М.	White soft plastic with adhesive	Vynex	Peel & Place: Florida Hospital-Pink Army
N.	Clear thin plastic with adhesive	Vynex	Frame It: XDD Discovery
О.	Black/clear thin plastic with adhesive	Vynex	Precision Molded: Dayco Timing Belt
Ρ.	Clear thin plastic with adhesive with paper	Vynex	Executech
Q.	White soft plastic with adhesive	Vynex	Executech
R.	Clear thin plastic with adhesive	Vynex	Littlefuse
Т.	White/black soft plastic	Vynex	Frame It: U of Illinois Vet Hospital
U.	Black soft plastic with paper	Vynex	Cenovus Energy
Х.	Multicolor coating	Vynex	Frame It: Paragon
Υ.	Multicolor coating	Vynex	Frame It: U of Illinois Vet Hospital



COUNTERPOINT / DIGISPEC Technical Report: (5114)259-0184B November 14, 2014 Page 4 of 12

CLIENT'S 7 PHTHALATES CONTENT REQUIREMENT BY COMPOSITE TESTING (BBP/DBP/DEHP/DnHP/DNOP/DINP/DIDP content) (continued)

Test Parameter	BBP	DBP	DEHP	DnHP	DNOP	DINP	DIDP	
Limit (%)	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
Sample				Result (%)				Conclusion
A	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
С	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
F	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
н	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
I	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
J	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
к	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
L	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
М	0.006	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
Ν	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
0	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
Р	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
Q	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
R	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
Т	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
U	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
X	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA
Y	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	LT 0.005	DATA

Detection Limit :

DNOP

DINP

DIDP

BBP DBP

DEHP

Limit :
Di-n-octyl phthalate (0.005%)
Di-iso-nonyl phthalate (0.005%)
Di-iso-decyl phthalate (0.005%)
Butyl benzyl phthalate (0.005%)
Dibutyl phthalate (0.005%)
Di(2-ethylhexyl) phthalate (0.005%)
Di-n-hexyl phthalate (0.005%)

DnHP

Results reported in percentage

LT . = Less than

= None detected ND

GT = Greater Than



COUNTERPOINT / DIGISPEC Technical Report: **(5114)259-0184B** November 14, 2014 Page 5 of 12

RESULTS:

TOTAL LEAD CONTENT IN SURFACE COATING ("Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint", Consumer Product Safety Improvement Act (CPSIA) of 2008) Test Method: U.S. CPSC-CH-E1003.09.1

Anal	yte	Lead			
Requ	uirement: Maximum allowable	90 mg/kg			
Anal	yte	Lead (Pb)			
	•	Result	Conclusion		
	Color / Component	Location	Style	(mg/kg)	
(E)	Composite of				
	White/multicolor coating	Printer: UV-1	Frame It: XDD Discovery,	LT 9.0	PASS
	White/multicolor coating	Printer: LX	Frame It: U of Illinois Vet		
	White/multicolor coating	Printer: I X	Hospital,		
	trine, manesion ocating		Frame It: Paragon		

LT = Less Than

* = Average of duplicate analyses

mg/kg =milligrams per kilogram (ppm=parts per million)

Remark:

In some cases, the tested component cannot be tested individually due to overlapped coatings.

TOTAL HEAVY METALS CONTENT IN SURFACE COATING (Client's specification)

Sample Identity	Color Location					S	Style		
E.	Composite White/multie White/multie White/multie	of color coatin color coatin color coatin	g g	Printer: UV-1 Printer: LX Printer: LX				Frame Discover U of II Hospita Pa	e It: XDD y, Frame It: linois Vet I, Frame It: ragon
Analyte	As	Ва	Cd	Cr	Hg	Pb	Sb	Se	
Maximum Limit (mg/kg)	-	-	-	-	-	-	-	-	
Analyte	As	Ва	Cd	Cr	Hg	Pb	Sb	Se	Conclusion
Sample				Result	(mg/kg)				Conclusion
E.	-	-	LT 7.5	LT 6.0	LT 6.0	LT 9.0	-	-	DATA

LT = Less Than

mg/kg = milligrams per kilogram (ppm=parts per million) * = Average of duplicate analysis $\begin{array}{l} As = Arsenic, \ Ba = Barium, \ Cd = Cadmium, \\ Cr = Chromium, \ Hg = Mercury, \ Pb = Lead, \end{array}$

Sb = Antimony, Se = Selenium



COUNTERPOINT / DIGISPEC Technical Report: **(5114)259-0184B** November 14, 2014 Page 6 of 12

RESULTS:

TOTAL HEAVY METALS CONTENT IN SUBSTRATE (Client's specification)

Sample Identity	Color	Location	Style
Α.	Black soft plastic	Base matrix: Super Duty	Drinks – Poolmat
В.	Black soft plastic	Base matrix: Duratec	Precision Molded: Link
C.	Composite of		
	Clear thin plastic w/multicolor printed white paper Clear thin plastic w/multicolor printed	Surface matrix: Krystex Surface matrix: Krystex	Precision Molded: Link, Drinks - Poolmat
	adhesive		
F.	Composite of		
	Clear thin plastic	Surface matrix: Vynex	Precision Molded: Dayco
	White thin plastic w/adhesive	Surface matrix: Vynex	Timing Belt, Peel & Place:
	Black thin plastic w/adhesive	Surface matrix: Vynex	Executech, Frame it: U of Illinois Vet Hospital, Frame it: Paragon
G	Composite of		n. r drugon
0.	White thin plastic w/white paper & adhesive	Surface matrix: Vynex	Mack Mouse pad;
	White thin plastic w/black soft plastic	Surface matrix: Vynex	Hospital
Н.	Composite of		
	Black plastic	Surface matrix: Vynex	Precision Molded: Dayco
	Clear plastic w/black printed white paper	Surface matrix: Vynex	Timing Belt, Mack mouse
	Clear plastic	Surface matrix: Vynex	horida Hospital-Pink Army, Frame It: XDD Discovery, Frame It: U of Illinois Vet Hospital, Frame It: Paragon
Ι.	Composite of		
	Clear plastic w/multicolor printed white	Surface matrix: Vynex	Cenovus Energy,
	paper, adhesive & black soft plastic	Surface matrix: Vynex	Executech, Floor Point:
	Clear plastic w/multicolor printed white paper, white thin plastic & adhesive	Surface matrix: Vynex	Concrete, Entietuse
	Clear plastic w/multicolor printed white thin plastic & adhesive		
J.	Black foam w/adhesive	Base matrix: foam	Precision Molded: Dayco Timing Belt
K.	Black soft plastic	Base matrix: Retreads	Mack mouse pad
L.	Black soft plastic	Base matrix: Heavy Duty Rubber – Paper	Frame It: XDD Discovery
М.	Black soft plastic w/adhesive	Base matrix: Heavy Duty – Frame it	Frame It: Paragon



COUNTERPOINT / DIGISPEC Technical Report: **(5114)259-0184B** November 14, 2014 Page 7 of 12

TOTAL HEAVY METALS CONTENT IN SUBSTRATE (Client's specification) (continued)

Sample Identity	Color				Location		Style				
N.	Bla	Black soft plastic w/adhesive				Base matrix: H Rubber	Heavy Duty		Executech		
R.	Ad	hesive				Surface matrix	x: Paper		ľ	Nouse Pap	er: Apotex
S.	All	color printe	ed white fat	oric		Surface matrix	x: Origin'l Fa	abric	Orig	jin'l Fabric: Co	NY Supreme
Т.	Bla	ack soft pla	stic			Base matrix: H Rubber	Heavy Duty		Orig	jin'l Fabric: Co	NY Supreme
V.	Со	mposite of									
	Mu	Iticolor prir	nted white p	aper		Surface matrix	x: Paper		ſ	Mouse pap	er: Apotex
	Cle	ear printed	brown card	board		Base matrix: E cardboard bac	Brown cking				
W.	Bla	ack soft pla	stic			Base matrix: H Unsupported	Heavy Duty-			Little	fuse
Analyte		As	Ва	Cd	Cr	Ha	Pb	S	b	Se	
Maximum Limit (mg/k	g)	-	-	-	-	-	-	-		-	
Analyte		As	Ba	Cd	Cr	Hg	Pb	Sł	C	Se	Conclusion
Sample				-	Re	sult (mg/kg)					Contraction
Α.		-	-	LT 7.5	LT 6	5.0 LT 6.0	LT 9.0	-		-	DATA
А. В.		-	-	LT 7.5 LT 7.5	LT 6 LT 6	5.0 LT 6.0 5.0 LT 6.0	LT 9.0 LT 9.0	-		-	DATA DATA
А. В. С.		-	-	LT 7.5 LT 7.5 LT 7.5	LT 6 LT 6 LT 6	5.0 LT 6.0 5.0 LT 6.0 5.0 LT 6.0	LT 9.0 LT 9.0 LT 9.0	-		-	DATA DATA DATA
A. B. C. F.		-	-	LT 7.5 LT 7.5 LT 7.5 LT 7.5	LT 6 LT 6 LT 6 LT 6	LT 6.0 LT 6.0 LT 6.0 LT 6.0 LT 6.0 LT 6.0	LT 9.0 LT 9.0 LT 9.0 LT 9.0	-		- - -	DATA DATA DATA DATA
A. B. C. F. G.		-		LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5	LT 6 LT 6 LT 6 LT 6 LT 6	LT 6.0	LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0	- - - -		- - - -	DATA DATA DATA DATA DATA
A. B. C. F. G. H.		-	-	LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5	LT 6 LT 6 LT 6 LT 6 LT 6 LT 6	LT 6.0	LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0	- - - - -			DATA DATA DATA DATA DATA DATA
A. B. C. F. G. H. I.		-		LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5	LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6	LT 6.0	LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0	- - - - - -		- - - - - - -	DATA DATA DATA DATA DATA DATA DATA
A. B. C. F. G. H. I. J.		-		LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5	LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6	LT 6.0	LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0	- - - - - - - - - - -		- - - - - - - - - - - -	DATA DATA DATA DATA DATA DATA DATA DATA
A. B. C. F. G. H. I. J. K.		-		LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5	LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6	LT 6.0	LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0	- - - - - - - - - - - - - -		- - - - - - - - - - - - -	DATA DATA DATA DATA DATA DATA DATA DATA
A. B. C. F. G. H. I. J. K. L.		-	- - - - - - - - - - -	LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5 LT 7.5	LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6	LT 6.0	LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0 LT 9.0	- - - - - - - - - -		- - - - - - - - - - - -	DATA DATA DATA DATA DATA DATA DATA DATA
A. B. C. F. G. H. I. J. K. L. M.		-	- - - - - - - - - - -	LT 7.5 LT 7.5	LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6	LT 6.0	LT 9.0 LT 9.0	- - - - - - - - - - - - - - - -		- - - - - - - - - - -	DATA DATA DATA DATA DATA DATA DATA DATA
A. B. C. F. G. H. I. J. K. L. M. N.			- - - - - - - - - - - - - - - -	LT 7.5 LT 7.5	LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6	i.0 LT 6.0	LT 9.0 LT 9.0	- - - - - - - - - - - - - - - - - - -		- - - - - - - - - - - - - - -	DATA DATA DATA DATA DATA DATA DATA DATA
A. B. C. F. G. H. I. J. K. L. M. N. R.			- - - - - - - - - - - - - - - -	LT 7.5 LT 7.5	LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6 LT 6	LT 6.0 LT 6.0	LT 9.0 LT 9.0	- - - - - - - - - - - - - - - - -		- - - - - - - - - - - - - -	DATA DATA DATA DATA DATA DATA DATA DATA



COUNTERPOINT / DIGISPEC Technical Report: (5114)259-0184B November 14, 2014 Page 8 of 12

TOTAL HEAVY METALS CONTENT IN SUBSTRATE (Client's specification) (continued)

Analyte	As	Ва	Cd	Cr	Hg	Pb	Sb	Se	
Maximum Limit (mg/kg)	-	-	-	-	-	-	-	-	
Analyte	As	Ва	Cd	Cr	Hg	Pb	Sb	Se	
Sample				Result	(mg/kg)				Conclusion
T.	-	-	LT 7.5	7.09	LT 6.0	LT 9.0	-	-	DATA
V.	-	-	LT 7.5	LT 6.0	LT 6.0	LT 9.0	-	-	DATA
W.	-	-	LT 7.5	10.9	LT 6.0	LT 9.0	-	-	DATA

LT = Less Than

mg/kg = milligrams per kilogram (ppm=parts per million) * = Average of duplicate analysis

As = Arsenic, Ba = Barium, Cd = Cadmium, Cr = Chromium, Hg = Mercury, Pb = Lead,Sb = Antimony, Se = Selenium



COUNTERPOINT / DIGISPEC Technical Report: **(5114)259-0184B** November 14, 2014 Page 9 of 12

RESULTS:

TOTAL LEAD CONTENT IN SUBSTRATE BY COMPOSITE TESTING (100PPM) (Consumer Product Safety Improvement Act (CPSIA) of 2008)

Test Method: U.S. CPSC-CH-E1001-08.1 (June 21, 2010) or U.S. CPSC-CH-E1002-08.1 (June 21, 2010).

Analy	te	Lead			
Requ	irement: Maximum allowable limit		100 mg/kg		
Analy	te			Lead (Pb)	
	San	nple Description	<u> </u>	Result	Conclusion
	Color / Component	Location	Style	(mg/kg)	
(A)	Black soft plastic	Base matrix: Super Duty	Drinks – Poolmat	LT 9.0	PASS
(B)	Black soft plastic	Base matrix: Duratec	Precision Molded: Link	LT 9.0	PASS
(C)	Composite of Clear thin plastic w/multicolor printed white paper Clear thin plastic w/multicolor printed white paper, White thin plastic & adhesive	Surface matrix: Krystex Surface matrix: Krystex	Precision Molded: Link, Drinks - Poolmat	LT 9.0	PASS
(F)	Composite of Clear thin plastic White thin plastic w/adhesive Black thin plastic w/adhesive	Surface matrix: Vynex Surface matrix: Vynex Surface matrix: Vynex	Precision Molded: Dayco Timing Belt, Peel & Place: Florida Hospital-Pink Army, Executech, Frame it: U of Illinois Vet Hospital, Frame it: Paragon	LT 9.0	PASS
(G)	Composite of White thin plastic w/white paper & adhesive White thin plastic w/black soft plastic	Surface matrix: Vynex Surface matrix: Vynex	Mack Mouse pad; Frame It: U of Illinois Vet Hospital	LT 9.0	PASS
(H)	Composite of Black plastic Clear plastic w/black printed white paper Clear plastic	Surface matrix: Vynex Surface matrix: Vynex Surface matrix: Vynex	Precision Molded: Dayco Timing Belt, Mack mouse pad, Peel & Place: Florida Hospital-Pink Army, Frame It: XDD Discovery, Frame It: U of Illinois Vet Hospital, Frame It: Paragon	LT 9.0	PASS



COUNTERPOINT / DIGISPEC Technical Report: **(5114)259-0184B** November 14, 2014 Page 10 of 12

TOTAL LEAD CONTENT IN SUBSTRATE BY COMPOSITE TESTING (100PPM) (Consumer Product Safety Improvement Act (CPSIA) of 2008) (continued)

Analy	te			Lead	
Requi	rement: Maximum allowable limit			100 mg/kg	
Analy	te	Lead (Pb)			
	San	Result	Conclusion		
	Color / Component	Color / Component Location Style			
(I)	Composite of				
	Clear plastic w/multicolor printed white paper, adhesive & black soft plastic	Surface matrix: Vynex Surface matrix: Vynex	Cenovus Energy, Executech, Floor Point: Concrete,	LT 9.0	PASS
	Clear plastic w/multicolor printed white paper, white thin plastic & adhesive	Sunace mains. Vynex	Littlefuse		
	Clear plastic w/multicolor printed white thin plastic & adhesive				
(J)	Black foam w/adhesive	Base matrix: foam	Precision Molded: Dayco Timing Belt	LT 9.0	PASS
(K)	Black soft plastic	Base matrix: Retreads	Mack mouse pad	LT 9.0	PASS
(L)	Black soft plastic	Base matrix: Heavy Duty Rubber – Paper	Frame It: XDD Discovery	LT 9.0	PASS
(M)	Black soft plastic w/adhesive	Base matrix: Heavy Duty – Frame it	Frame it: Paragon	LT 9.0	PASS
(N)	Black soft plastic w/adhesive	Base matrix: Heavy Duty Rubber	Executech	LT 9.0	PASS
(R)	Adhesive	Surface matrix: Paper	Mouse Paper: Apotex	LT 9.0	PASS
(S)	All color printed white fabric	Surface matrix: Origin'l Fabric	Origin'l Fabric: NY Supreme Court	LT 9.0	PASS
(T)	Black soft plastic	Base matrix: Heavy Duty Rubber	Origin'l Fabric: NY Supreme Court	LT 9.0	PASS
(W)	Black soft plastic	Base matrix: Heavy Duty-Unsupported	Littlefuse	LT 9.0	PASS

LT = Less Than

mg/kg = milligrams per kilogram (ppm = parts per million)

* = Average of duplicate analyses



COUNTERPOINT / DIGISPEC Technical Report: **(5114)259-0184B** November 14, 2014 Page 11 of 12



EXHIBIT # 1

SAMPLE PRODUCT



COUNTERPOINT / DIGISPEC Technical Report: **(5114)259-0184B** November 14, 2014 Page 12 of 12



EXHIBIT # 2

SAMPLE PRODUCT