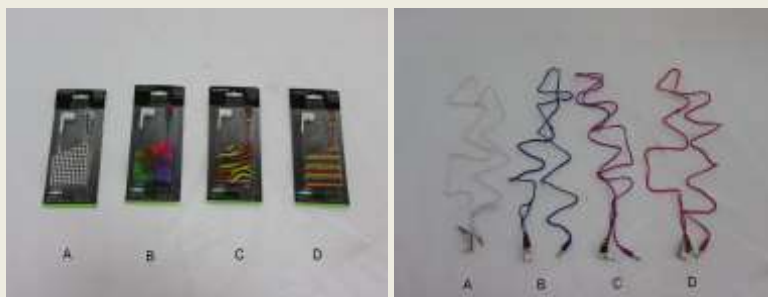


US PASS CANADA NOT APPLICABLE

SUBMITTER

FOURSTAR GROUP HK (I)

UNIT A, 8/F, KAISER ESTATE PHASE 1, 41 MAN YUE ST, HUNG HOM, KOWLOON, HONG KONG



GBI/DTSC SKU NUMBER(S)

196765

PRODUCT DESCRIPTION

PRINTED FLATWIRE EAR BUDS

EXECUTIVE SUMMARY

For US, the sample(s) MEET all the tested requirement(s).

REMARKS

No applicable CPSC rules, bans, or standards were tested in this report. Therefore, no GCC was generated.

TECHNICAL QUESTIONS

Primary Chad Hsieh
 Tel: 886-2-2895-3666#302
 Email: Chad.Hsieh@Tw.Bureauveritas.Com

SIGNATURES

Bureau Veritas Consumer Products Services (H.K.)
 Limited, Taiwan Branch



Chad Hsieh
 Hardline Operation Manager

GENERAL INFORMATION

Primary Contact: Pearl Lin
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PLM BATCH ID	/
PLM GB ID #	705360
CHILD SKU	/
SUBMISSION PROCESS	Single Sample Collection (All DC's - 50% of Entire Quantity Produced)
CHILDREN'S AND TOY PROUDCTS PRODUCTION SAMPLE PULL	/
PREVIOUS FIRST OFF LINE TEST REPORT NUMBER	/
PREVIOUS 30% TEST REPORT NUMBER	/
PREVIOUS 60% TEST REPORT NUMBER	/
TEST TYPE	Initial Test
VENDOR NAME	FOURSTAR GROUP HK. (I)
GREENBRIER INTERNATIONAL VENDOR NO	6695
MANUFACTURER	NINGBO DINGSHUO PLASTIC CO.,LTD
MANUFACTURER ADDRESS	MAJING ZHUANGQIAO JIANGBEI, NINGBO,ZHEJIANG,CHINA
VENDOR ITEM NO	/
STYLE NUMBER	/
COUNTRY OF ORIGIN	CHINA
COUNTRY OF SALE	UNITED STATES
LABELED AGE GRADE	Not Present
APPROPRIATE AGE GRADE	N/A (Adult)
TESTED AGE GRADE	Adult
CLIENT SPECIFIED AGE GRADE	Not Specified
PO NO(S) (USA)	10605421
PO SHIP DATE(S) (USA)	11-Jun-2022
ADDITIONAL PO NO(S) (USA)	/
ADDITIONAL PO SHIP DATES (USA)	/



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PO NO(S) (CANADA)	/
PO SHIP DATE(S)(CANADA)	/
ADDITIONAL PO NO(S) (CANADA)	/
ADDITIONAL PO SHIP DATES (CANADA)	/
DEPARTMENT NUMBER	65 ELECTRONICS
SUB-DEPARTMENT NUMBER	50 PHONE/TABLET ACCESSORIES
CLASS	/
SUB-CLASS	511
DOLLAR TREE DIRECT (DTD) SAMPLE DESCRIPTION	/
DTD SKU	/
DTD PO NO.(USA)	/
DTD PO SHIP DATE (USA)	/
DTD COUNTRY OF SALE	/
INITIAL REPORT NUMBER	/
FIRST RETEST REPORT NUMBER	/
PREVIOUS FOOD/CANDY REPORT NUMBER	/
PREVIOUS HBC LABEL REPORT NUMBER	/
PREVIOUS FIBER CONTENT PRE- PRODUCTION REPORT NUMBER	/
PREVIOUS TOY AGE GRADE REPORT NUMBER	/
PREVIOUS ENHANCED PERFORMANCE TESTING REPORT NUMBER	/
PREVIOUS CARE LABEL VERIFICATION REPORT NUMBER	/
NATIONAL BRAND PRODUCT NAME	/
NATIONAL BRAND UPC	/



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INSPECTION NUMBER	10221571423
E3 ORDER	-
UPC CODE	/
SYNERGY SUBMISSION	No
PHASE OF SYNERGY SUBMISSION	/
DATE OF MANUFACTURE	07-Jun-2022
REASON FOR REVISION	/
PLACE OF MANUFACTURE	MAJING ZHUANGQIAO JIANGBEI, NINGBO, ZHEJIANG, CHINA
PROTOCOL NUMBER	GBFD-HL-PTCL-10050-AMN-UPC SCANNING REQUIREMENT-V5, GBFD-EL-PTCL-04219-AMN-HEADPHONES EARBUDS-V7, GBFD-AN-PTCL-06572-USA-CALIFORNIA PROPOSITION 65-V6, CPSD-AN-PTCL-06572.01-USA-CALIFORNIA PROPOSITION 65 COMPOSITING-V75, GBFD-AN-PTCL-06572.01-USA-CALIFORNIA PROPOSITION 65 (GREENBRIER)-V9, GBFD-AN-PTCL-08443-AMN-NON CPSIA REQUIREMENTS SUPPLEMENT-V5, GBFD-HL-PTCL-09062.03-AMN-TOXICS IN PACKAGING CLEARINGHOUSE-V10



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TEST RESULTS FOR PRINTED FLATWIRE EAR BUDS

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Barcode requirement (CPSD-GB-01057-MTHD)			
	<p>GBFD-HL-10050-AMN</p> <p>All products are required to have a unique scannable barcode according to the Uniform Code Council's specifications for product identification at the sales register sale. In addition, all barcodes must have the corresponding human readable numbers under the barcode.</p>	Meet	PASS
Claim verification - level 2 (CPSD-GB-08612-MTHD)			
	<p>GBFD-EL-04219-AMN</p> <p>Examine the retail packaging (or submitted artwork).</p> <p>Record each objective (factual) claim which can be substantiated by the testing within this protocol and rate accordingly.</p> <p>Any net quantity/dimensional claims evaluated in other sections of this protocol need not be recorded.</p> <p>Record all other objective (factual) claims as 'NT' for Not Tested and rate as 'FAIL'.</p> <p>Record all subjective (opinion) claims as 'NT' for Not Tested and rate as 'Satisfactory'.</p> <p>If the objective (factual) claim is rated as 'FAIL' and the subjective (opinion) claim is rated as 'Satisfactory', the overall rating will rate as 'FAIL'.</p> <p>Variations of color or assortment (meaning one item could be featured on the packaging but there are other styles in the assortment) between the visual graphic imagery (artwork, photographs and/or illustrations) of the product on the packaging and the product itself should be marked in the test report and should NOT constitute a failure.</p> <p>Client Requirement</p>	<p>Meet</p> <p>See Additional Test Results</p>	PASS
Accuracy or adequacy of instructions (CPSD-GB-01057-MTHD)			
	<p>GBFD-EL-04219-AMN</p> <p>Shall include assembly, use, maintenance, and safety information as required with no errors or spelling mistakes. Shall be easy to follow.</p>	Meet	PASS
Use labeling (CPSD-GB-01057-MTHD)			
	<p>GBFD-EL-04219-AMN</p> <p>Supplemental label information of use/care instructions that are clear and understandable shall be provided in English language.</p> <p>Note: -If French language is also included, it should not lead to a Fail.</p> <p>Client requirement</p>	Meet	PASS
US Packaging labeling (16 CFR 500 / UPLR Handbook 130)			
	<p>GBFD-EL-04219-AMN</p> <p>[US]</p> <p>Packaging shall be labelled, Product Identity Net quantity of contents Manufacturer, packer, or distributor's name & address</p>	Meet	PASS



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TEST RESULTS FOR PRINTED FLATWIRE EAR BUDS

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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Country of origin marking (19 CFR 134)

	GBFD-EL-04219-AMN [US] Shall indicate country of origin legibly, permanently, and in comparable size and close proximity to any mention of country other than country in which the article was manufactured or produced. Must be visible at point of purchase.	Meet Made In China	PASS
--	--	-----------------------	------

Total lead in surface coating (CPSC-CH-E1003-09.1)

	GBFD-AN-08443-AMN Per client, certain accessible surface coatings in the as received state on items outside of the scope of 16 CFR 1303 shall not exceed 600 mg/kg of total lead (Pb).	Meet	PASS
--	---	------	------

Test Item(s)	Test Item / Component Description(s)	Location(s)	Style(s)
I001	Black coating (on housing,A)	--	A
I002	Multi-color coating (on housing,B)	--	A
I003	Multi-color coating (on housing,C)	--	A
I004	Multi-color coating (on housing,D)	--	A

Test Parameter(s)	Unit(s)	Result(s)				Requirement(s)	
Test Item(s)	--	I001	I002	I003	I004	--	--
Lead (Pb)	mg/kg	Not Detected	Not Detected	92.3	Not Detected	--	Max. 600
Conclusion	--	Pass	Pass	Pass	Pass	--	--

Heavy metals in packaging (TPCH)

	GBFD-HL-09062.03-AMN Per client, packaging & its component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) & hexavalent chromium (Cr VI).	Meet	PASS
--	---	------	------

Test Item(s)	Test Item / Component Description(s)	Location(s)	Style(s)
I015	Multi-color coating (on paper card/inside card,A-D)	--	A
I016	White/light brown paper (card without coating,A-D)	--	A
I017	White paper (inside card without coating,A-D)	--	A
I018	Transparent plastic (cover on card,A-D)	--	A
I019	White plastic (tie' cover,A-D)	--	A
I020	Silvery metal (tie,A-D)	--	A

Test Parameter(s)	Unit(s)	Result(s)				Requirement(s)	
Test Item(s)	--	I015	I016 + I017	I018 + I019	I020	--	--
Lead (Pb)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	--	--
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	--	--
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	--	--
Chromium VI (Cr VI)		15.9	Not Detected	Not Detected	Not Detected	--	--
Sum of Pb, Cd, Hg and Cr VI		< 30.9	Not Detected	Not Detected	Not Detected	--	Max. 100
Conclusion	--	Pass	Pass	Pass	Pass	--	--



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TEST RESULTS FOR PRINTED FLATWIRE EAR BUDS

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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Phthalates in all coated cords for electrical items (In house method)

	GBFD-AN-06572.01-USA Per client, accessible plastic substrates/surface coatings of products shall have $\leq 1000\text{mg/kg}$ each of BBP, DBP, DEHP, DINP, DIDP & DnHP. When exceeded, utilize a warning.	Meet	PASS
--	--	------	------

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Black coating (on housing,A)	--	A
I002	Multi-color coating (on housing,B)	--	A
I003	Multi-color coating (on housing,C)	--	A
I004	Multi-color coating (on housing,D)	--	A
I005	White plastic(housing without coating,A-D)	--	A
I006	White plastic (ear plug,A-D)	Soft	A
I007	White plastic (plug head/middle connector,A)	PVC	A
I008	Dark blue plastic (plug head/middle connector,B)	PVC	A
I009	Dark purple plastic (plug head/middle connector,C)	PVC	A
I010	Hot pink plastic (plug head/middle connector,D)	PVC	A
I011	White plastic (cable,A)	PVC	A
I012	Dark blue plastic (cable,B)	PVC	A
I013	Dark purple plastic (cable,C)	PVC	A
I014	Hot pink plastic (cable,D)	PVC	A

Test Item(s)	Result(s) [Unit in mg/kg]		Conclusion
	Detected Analyte(s)	Concentration	
I001	Not Detected	Not Detected	Pass
I002	Not Detected	Not Detected	Pass
I003	Not Detected	Not Detected	Pass
I004	Not Detected	Not Detected	Pass
I005	Not Detected	Not Detected	Pass
I006	Not Detected	Not Detected	Pass
I007	Not Detected	Not Detected	Pass
I008	Not Detected	Not Detected	Pass
I009	Not Detected	Not Detected	Pass
I010	DEHP DINP	278 182	Pass
I011	Not Detected	Not Detected	Pass
I012	Not Detected	Not Detected	Pass
I013	Not Detected	Not Detected	Pass
I014	Not Detected	Not Detected	Pass

Phthalates in bluetooth headphones, headphones and earphones (CA Prop 65)

	GBFD-AN-06572.01-USA Accessible plastics [Incl. natural & synthetic rubber] & surface coatings of product shall not exceed 1000 mg/kg each of DEHP & DINP. Per client, labeling is not allowed.	Meet	PASS
--	--	------	------

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Black coating (on housing,A)	--	A
I002	Multi-color coating (on housing,B)	--	A
I003	Multi-color coating (on housing,C)	--	A
I004	Multi-color coating (on housing,D)	--	A



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TEST RESULTS FOR PRINTED FLATWIRE EAR BUDS

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I005	White plastic(housing without coating,A-D)	--	A
I006	White plastic (ear plug,A-D)	Soft	A
I007	White plastic (plug head/middle connector,A)	PVC	A
I008	Dark blue plastic (plug head/middle connector,B)	PVC	A
I009	Dark purple plastic (plug head/middle connector,C)	PVC	A
I010	Hot pink plastic (plug head/middle connector,D)	PVC	A
I011	White plastic (cable,A)	PVC	A
I012	Dark blue plastic (cable,B)	PVC	A
I013	Dark purple plastic (cable,C)	PVC	A
I014	Hot pink plastic (cable,D)	PVC	A

Test Item(s)	Result(s) [Unit in mg/kg]		Conclusion
	Detected Analyte(s)	Concentration	
I001	Not Detected	Not Detected	Pass
I002	Not Detected	Not Detected	Pass
I003	Not Detected	Not Detected	Pass
I004	Not Detected	Not Detected	Pass
I005	Not Detected	Not Detected	Pass
I006	Not Detected	Not Detected	Pass
I007	Not Detected	Not Detected	Pass
I008	Not Detected	Not Detected	Pass
I009	Not Detected	Not Detected	Pass
I010	DEHP DINP	278 182	Pass
I011	Not Detected	Not Detected	Pass
I012	Not Detected	Not Detected	Pass
I013	Not Detected	Not Detected	Pass
I014	Not Detected	Not Detected	Pass

Total lead in plastic coated cord-electrical (CA Prop 65)

	CPSD-AN-06572.01-USA Plastic coated component(s) of certain electrical products shall not exceed 200 mg/kg of total lead (Pb). When exceeded, product(s) shall utilize warning statement(s).	Meet	PASS
--	---	------	------

Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I007	White plastic (plug head/middle connector,A)	PVC	A
I008	Dark blue plastic (plug head/middle connector,B)	PVC	A
I009	Dark purple plastic (plug head/middle connector,C)	PVC	A
I010	Hot pink plastic (plug head/middle connector,D)	PVC	A
I011	White plastic (cable,A)	PVC	A
I012	Dark blue plastic (cable,B)	PVC	A
I013	Dark purple plastic (cable,C)	PVC	A
I014	Hot pink plastic (cable,D)	PVC	A

Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I007 + I008 + I009	mg/kg	Max. 200	19.7	Pass
I010 + I011 + I012	mg/kg	Max. 200	16.4	Pass
I013 + I014	mg/kg	Max. 200	Not Detected	Pass



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TEST RESULTS FOR PRINTED FLATWIRE EAR BUDS

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Phthalates in headphone cables (CA Prop 65)			
	CPSD-AN-06572.01-USA San Mateo Superior Court 474817 Accessible plastic substrates of headphone cables[Incl. ear/cable plug & volume controller] shall have ≤100mg/kg each of BBP,DBP,DEHP,DIDP&DnHP. Labeling is not allowed.	Meet	PASS

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Black coating (on housing,A)	--	A
I002	Multi-color coating (on housing,B)	--	A
I003	Multi-color coating (on housing,C)	--	A
I004	Multi-color coating (on housing,D)	--	A
I005	White plastic(housing without coating,A-D)	--	A
I006	White plastic (ear plug,A-D)	Soft	A
I007	White plastic (plug head/middle connector,A)	PVC	A
I008	Dark blue plastic (plug head/middle connector,B)	PVC	A
I009	Dark purple plastic (plug head/middle connector,C)	PVC	A
I010	Hot pink plastic (plug head/middle connector,D)	PVC	A
I011	White plastic (cable,A)	PVC	A
I012	Dark blue plastic (cable,B)	PVC	A
I013	Dark purple plastic (cable,C)	PVC	A
I014	Hot pink plastic (cable,D)	PVC	A

Test Item(s)	Result(s) [Unit in mg/kg]		Conclusion
	Detected Analyte(s)	Concentration	
I001	Not Detected	Not Detected	Pass
I002	Not Detected	Not Detected	Pass
I003	Not Detected	Not Detected	Pass
I004	Not Detected	Not Detected	Pass
I005	Not Detected	Not Detected	Pass
I006	Not Detected	Not Detected	Pass
I007	Not Detected	Not Detected	Pass
I008	Not Detected	Not Detected	Pass
I009	Not Detected	Not Detected	Pass
I010	DEHP	278	Pass
I011	Not Detected	Not Detected	Pass
I012	Not Detected	Not Detected	Pass
I013	Not Detected	Not Detected	Pass
I014	Not Detected	Not Detected	Pass



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TEST RESULTS FOR PRINTED FLATWIRE EAR BUDS

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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Total lead in charger, headphone, headset and splitter (CA Prop 65)

	CPSD-AN-06572.01-USA Los Angeles Superior Court BC451036/BC463718/BC475262 Certain accessible surface coatings and substrates of chargers, headphones, headsets and splitters shall not exceed 100 mg/kg of total lead (Pb). Labeling is not allowed.	Meet	PASS
--	---	------	------

Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I001	Black coating (on housing,A)	--	A
I002	Multi-color coating (on housing,B)	--	A
I003	Multi-color coating (on housing,C)	--	A
I004	Multi-color coating (on housing,D)	--	A
I005	White plastic(housing without coating,A-D)	--	A
I006	White plastic (ear plug,A-D)	Soft	A
I007	White plastic (plug head/middle connector,A)	PVC	A
I008	Dark blue plastic (plug head/middle connector,B)	PVC	A
I009	Dark purple plastic (plug head/middle connector,C)	PVC	A
I010	Hot pink plastic (plug head/middle connector,D)	PVC	A
I011	White plastic (cable,A)	PVC	A
I012	Dark blue plastic (cable,B)	PVC	A
I013	Dark purple plastic (cable,C)	PVC	A
I014	Hot pink plastic (cable,D)	PVC	A

Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I001	mg/kg	Max. 100	Not Detected	Pass
I002	mg/kg	Max. 100	Not Detected	Pass
I003	mg/kg	Max. 100	92.3	Pass
I004	mg/kg	Max. 100	Not Detected	Pass
I005	mg/kg	Max. 100	Not Detected	Pass
I006	mg/kg	Max. 100	Not Detected	Pass
I007 + I008 + I009	mg/kg	Max. 100	19.7	Pass
I010 + I011 + I012	mg/kg	Max. 100	16.4	Pass
I013 + I014	mg/kg	Max. 100	Not Detected	Pass

Phthalates in computer and electronics accessories (CA Prop 65)

	CPSD-AN-06572.01-USA San Francisco Superior Court CGC-09-485784 Accessible surface coating & plastic substrate materials of certain computer & electronic accessories shall have ≤1000 mg/kg each of BBP, DBP & DEHP. No labeling is allowed.	Meet	PASS
--	---	------	------

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Black coating (on housing,A)	--	A
I002	Multi-color coating (on housing,B)	--	A
I003	Multi-color coating (on housing,C)	--	A
I004	Multi-color coating (on housing,D)	--	A
I005	White plastic(housing without coating,A-D)	--	A
I006	White plastic (ear plug,A-D)	Soft	A
I007	White plastic (plug head/middle connector,A)	PVC	A
I008	Dark blue plastic (plug head/middle connector,B)	PVC	A
I009	Dark purple plastic (plug head/middle connector,C)	PVC	A



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TEST RESULTS FOR PRINTED FLATWIRE EAR BUDS

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I010	Hot pink plastic (plug head/middle connector,D)	PVC	A
I011	White plastic (cable,A)	PVC	A
I012	Dark blue plastic (cable,B)	PVC	A
I013	Dark purple plastic (cable,C)	PVC	A
I014	Hot pink plastic (cable,D)	PVC	A

Test Item(s)	Result(s) [Unit in mg/kg]		Conclusion
	Detected Analyte(s)	Concentration	
I001	Not Detected	Not Detected	Pass
I002	Not Detected	Not Detected	Pass
I003	Not Detected	Not Detected	Pass
I004	Not Detected	Not Detected	Pass
I005	Not Detected	Not Detected	Pass
I006	Not Detected	Not Detected	Pass
I007	Not Detected	Not Detected	Pass
I008	Not Detected	Not Detected	Pass
I009	Not Detected	Not Detected	Pass
I010	DEHP	278	Pass
I011	Not Detected	Not Detected	Pass
I012	Not Detected	Not Detected	Pass
I013	Not Detected	Not Detected	Pass
I014	Not Detected	Not Detected	Pass

Total lead in computer and electronics accessories (CA Prop 65)

CPSD-AN-06572.01-USA San Francisco Superior Court CGC-09-485784 Accessible surface coatings & certain substrates of products shall have ≤100 mg/kg of total Pb. When exceeded, product for age >12 shall utilize a warning statement only.	Meet	PASS
--	------	------

Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I001	Black coating (on housing,A)	--	A
I002	Multi-color coating (on housing,B)	--	A
I003	Multi-color coating (on housing,C)	--	A
I004	Multi-color coating (on housing,D)	--	A
I005	White plastic(housing without coating,A-D)	--	A
I006	White plastic (ear plug,A-D)	Soft	A
I007	White plastic (plug head/middle connector,A)	PVC	A
I008	Dark blue plastic (plug head/middle connector,B)	PVC	A
I009	Dark purple plastic (plug head/middle connector,C)	PVC	A
I010	Hot pink plastic (plug head/middle connector,D)	PVC	A
I011	White plastic (cable,A)	PVC	A
I012	Dark blue plastic (cable,B)	PVC	A
I013	Dark purple plastic (cable,C)	PVC	A
I014	Hot pink plastic (cable,D)	PVC	A

Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I001	mg/kg	Max. 100	Not Detected	Pass
I002	mg/kg	Max. 100	Not Detected	Pass



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TEST RESULTS FOR PRINTED FLATWIRE EAR BUDS

TESTED PROPERTY		REQUIREMENTS		RESULTS	RATING
Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion	
I003	mg/kg	Max. 100	92.3	Pass	
I004	mg/kg	Max. 100	Not Detected	Pass	
I005	mg/kg	Max. 100	Not Detected	Pass	
I006	mg/kg	Max. 100	Not Detected	Pass	
I007 + I008 + I009	mg/kg	Max. 100	19.7	Pass	
I010 + I011 + I012	mg/kg	Max. 100	16.4	Pass	
I013 + I014	mg/kg	Max. 100	Not Detected	Pass	
Solids - Flammability (16 CFR 1500.3(c)(6)(vi) / 16 CFR 1500.44)					
	GBFD-EL-04219-AMN [US] Shall not exceed the maximum allowable limit of no greater than 0.1 inches per second		Meet	PASS	
Dimensions, weight, counts - product (CPSD-GB-01056-MTHD)					
	GBFD-EL-04219-AMN Each dimension should be listed and measured as appropriate. Shall meet claim.		Meet C:48 in L R: 48in L Weight: 13.04g	PASS	
Dimensions, weight, counts - features (CPSD-GB-01056-MTHD)					
	GBFD-EL-04219-AMN Each dimension should be listed and measured as appropriate. Shall meet claim.		Meet C:48 in L R: 48in L Weight: 13.04g	PASS	
Defects and workmanship (CPSD-GB-01057-MTHD)					
	GBFD-EL-04219-AMN No defects found in received product.		Meet	PASS	
Sharp point and sharp edge (16 CFR 1500.48 & 49 (Mod))					
	GBFD-EL-04219-AMN Shall have no sharp points / edges, other than those required for function. Modification: Expanded scope to other products.		Meet	PASS	
Pull test (Actual use / functionality)					
	GBFD-EL-04219-AMN Cables shall withstand a pull force of 8lbf between connectors and cable for 1 min. After the test, no visual defect occurs and the cable shall function well as intended.		Meet	PASS	
Cycle test (CPSD-GB-01058-MTHD)					
	GBFD-EL-04219-AMN [Buttons, Knobs and Jack] 100 uses of each without defect.		Meet	PASS	



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TEST RESULTS FOR PRINTED FLATWIRE EAR BUDS

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Actual use - functionality (CPSD-GB-01058-MTHD)			
	GBFD-EL-04219-AMN Shall function as intended as received. Report details of evaluation (features tested / methods used / materials used / etc.) Report any features not evaluated.	Meet 1. Use instruction was provided with the sample and sample was used one time according to the use instructions, no defects, deformation or damage was found as per the intended use of the sample. 2. The sample was subject to one minute of manual operation without any issue or abnormality or damage to the sample. 3. The sample was reviewed in consideration of its basic end use, the sample functioned as intended without abnormality.	PASS
Drop test (Drop on test surface from listed height, visual exam)			
	GBFD-EL-04219-AMN [For product claimed "shatter resistant"] Shall withstand 3 drops from 3 feet height onto vinyl clad cement floor with no failure.	Meet	PASS
Frequency range (Measure frequency)			
	GBFD-EL-04219-AMN [For Headphone/ Earbuds] Report the claimed frequency range. Attach tested headphone to dummy ears, apply the frequency sound within the frequency range claimed by supplier to the dummy ear. The frequency range of tested headphone shell meet the claim.	RECORD: 20-20000Hz	DATA
Headphone sensitivity (Actual use / functionality)			
	GBFD-EL-04219-AMN [For Headphone/ Earbuds] Report the claimed headphone sensitivity. Attach tested headphone to dummy ears, apply 1KHz with 1mW of power to the headphone, measure the sound level produced by headphone in dB/mW. Shell meet the claim.	RECORD: R:82.096dB L:63.385dB	DATA
Stereo (Actual use / functionality)			
	GBFD-EL-04219-AMN [For Headphone/ Earbuds] Input a sound signal for left channel and stop, and then input a sound signal for right channel. Check the stereo function.	Meet	PASS
Overall cord length (CPSD-GB-01056-MTHD)			
	GBFD-EL-04219-AMN Report overall cord length; shall meet label claims (if applicable).	Meet C:48in L R:48in L	PASS



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TEST RESULTS FOR PRINTED FLATWIRE EAR BUDS

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Compatibility with accessories (CPSD-GB-01058-MTHD / CPSD-EL-01039-MTHD)			
	GBFD-EL-04219-AMN Product shall be compatible with any claimed accessories (i.e. speakers) and shall function as claimed.	Meet	PASS
Sound quality (CPSD-GB-01058-MTHD / CPSD-EL-01039-MTHD)			
	GBFD-EL-04219-AMN Shall provide clear sound with no hissing or audible distortion.	Meet	PASS
Adjustment - sound level (CPSD-GB-01058-MTHD / CPSD-EL-01039-MTHD)			
	GBFD-EL-04219-AMN Adjust volume control to min and max extremes. Shall control volume smoothly and without static or noise.	Meet	PASS



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ADDITIONAL TEST RESULTS FOR PRINTED FLATWIRE EAR BUDS

CPSD-GB-08612-DATA-CLAIM VERIFICATION LEVEL 2

Type of Claim	Claim	Actual	Result	Rating
<input type="checkbox"/> Subjective <input checked="" type="checkbox"/> Objective	A 、 B 、 C 、 D: 3.5mm jack	A 、 B 、 C 、 D: 3.5mm jack	<input checked="" type="checkbox"/> M <input type="checkbox"/> NM <input type="checkbox"/> NT (Unable to substantiate through protocol testing)	<input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL <input type="checkbox"/> DATA (Depends on client)
<input type="checkbox"/> Subjective <input checked="" type="checkbox"/> Objective	A 、 B 、 C 、 D: 48in. cord (122cm)	A 、 B 、 C 、 D: 48in. cord	<input checked="" type="checkbox"/> M <input type="checkbox"/> NM <input type="checkbox"/> NT (Unable to substantiate through protocol testing)	<input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL <input type="checkbox"/> DATA (Depends on client)
<input checked="" type="checkbox"/> Subjective <input type="checkbox"/> Objective	A 、 B 、 C 、 D: Compatible with most audio devices	Satisfactory	<input type="checkbox"/> M <input type="checkbox"/> NM <input checked="" type="checkbox"/> NT (Unable to substantiate through protocol testing)	<input type="checkbox"/> PASS <input checked="" type="checkbox"/> FAIL <input type="checkbox"/> DATA (Depends on client)



**EXHIBIT
PHOTO(S)**







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END OF REPORT