

**PASS**

**SUBMITTER**

DREAM PLASTIC CO LTD

PLOT C, CHAU SON INDUSTRIAL PARK, PHU LY CITY, HA NAM, VIETNAM



**ITEM NUMBER** 72480

**ITEM DESCRIPTION** Advent Calendar: FNAF W2

**EXECUTIVE SUMMARY** The submitted sample(s) MEET all the tested requirement(s).

**REMARKS**

Reference report:

Packaging: (1624)337-0120, (1624)335-0101, (1624)339-0098, (1624)339-0099

This report includes the test result(s) which was conducted & reviewed by Analytical department

The sample(s) submitted do not fall within the scope of PFAS



**BUREAU  
VERITAS**

**TECHNICAL  
QUESTIONS**

**Primary Contact:**

1. Hara Hoang

Tel: +84 2436741371 Ext: 192

Email: [hara.hoang@bureauveritas.com](mailto:hara.hoang@bureauveritas.com)

**Backup Contact:**

1. Green Nguyen

Tel: +84 2837421604 Ext: 676

Email:

[green.nguyen@bureauveritas.com](mailto:green.nguyen@bureauveritas.com)

2. Cara Nguyen

Tel: +84 985 054 141

Email: [cara.nguyen@bureauveritas.com](mailto:cara.nguyen@bureauveritas.com)

**GENERAL  
INFORMATION**

Nomi Nguyen

Tell: +84 985 054 141

Email:

[nomi.nguyen@bureauveritas.com](mailto:nomi.nguyen@bureauveritas.com)

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**SIGNATURES** BUREAU VERITAS CPS VIETNAM LTD.

**GREEN NGUYEN  
REGIONAL TECHNICAL MANAGER, TOYS &  
JUVENILE PRODUCT DIVISION**



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

REVISION NUMBER	0
REASON(S) FOR REVISION	/
FUNKO BRAND	FUNKO LLC
NEW ITEM/ RENEW ITEM	New Item
VENDOR NAME	Dream International Co., Ltd.
VENDOR ID	V02398
FACTORY NAME	Dream Plastic CO., Ltd(F2)
FACTORY ID	FVN000044
ITEM TYPE	Hardlines (HL)
UPC Number	889698724807, 72480, Advent Calendar: FNAF W2
FABRIC CONSTRUCTION	/
FABRIC WEIGHT	/
SUBMITTED FIBER CONTENT	/
ACTUAL FIBER CONTENT	/
SUGGESTED FIBER CONTENT	/
SUBMITTED CARE INSTRUCTION(S)	/
CLIENT EXPECTED CARE INSTRUCTION	/
SUGGESTED CARE INSTRUCTION(S)	/
FABRIC MILL NAME	/
RAW MATERIAL SUPPLIER	/
RAW MATERIAL TEST REPORT#	/
KITTED ITEM	No
PRODUCT CATEGORY	Advent Calendar
PURCHASE ORDER NUMBER	150181
COUNTRY OF ORIGIN	VIETNAM
COUNTRY OF DESTINATION	Global Markets
GROUP TESTING	Yes



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

GROUP TESTING ITEM NUMBERS	72480a;72480b;72480c;72480d;72480e;72480f;72480g;72480h;72480i;72480j;72480k;72480l;72480m;72480n;72480o;72480p;72480q;72480r;72480s;72480t;72480u;72480v;72480w;72480x
NUMBER OF STYLES	24
SHIP DATE	2025-03-13
LABELED AGE GRADE	3+
APPROPRIATE AGE GRADE	Over 3 Years Of Age
CLIENT SPECIFIED AGE GRADE	3+
TESTED AGE GRADE	Over 3 Years Of Age
PROTOCOL NUMBER	CPSD-AN-PTCL-06572-USA-CALIFORNIA PROPOSITION 65-V140, FUNK-TY-PTCL-08000-GBL-TOYS-V45, FUNK-AN-PTCL-09062.02-GBL-PACKAGING RSL SUPPLEMENTAL-V8, FUNK-HL-PTCL-09067.01-EUR-NATIONAL PACKAGING RECYCLING REQUIREMENTS SUPPLEMENTAL-V12
RANDOM SAMPLE	/
SAMPLE COLLECTION REPORT#	/
FAIL RETEST	NO
PREVIOUS REPORT NUMBER	/
RETEST SAMPLE NUMBER	/
REPORT EXPIRATION DATE	March 08, 2026



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS SUMMARY TABLE FOR ADVENT CALENDAR: FNAF W2**

TEST PROTOCOLS	CPSD-AN-PTCL-06572-USA-CALIFORNIA PROPOSITION 65-V140, FUNK-TY-PTCL-08000-GBL-TOYS-V45, FUNK-AN-PTCL-09062.02-GBL-PACKAGING RSL SUPPLEMENTAL-V8, FUNK-HL-PTCL-09067.01-EUR-NATIONAL PACKAGING RECYCLING REQUIREMENTS SUPPLEMENTAL-V12
TEST NAME	OVERALL RATINGS
<b>COD : All Countries</b>	
<b>Perfluoroalkyl and polyfluoroalkyl substances (PFAS) - Doc</b> (US State Laws) FUNK-HL-09067.01-EUR,FUNK-TY-08000-GBL	NOT APPLICABLE
<b>Toluene</b> (Solvent extraction, GC-MS analysis)	PASS
<b>Overall Dimensions</b> (Actual measurement)	DATA
<b>Overall weight</b> (Weight measurements)	DATA
<b>Actual use - functionality</b> (Actual use / functionality)	PASS
<b>Life test for toy press button</b> (Actual use)	NOT APPLICABLE
<b>Effects of extreme temperature change</b> (Freezer & oven exposure)	PASS
<b>Liquid Filled Items (Permanently Sealed)</b> (Applied force, Visual examination)	NOT APPLICABLE
<b>Moisture content</b> (Weight measurement before and after oven dry method)	NOT APPLICABLE
<b>Drop Test</b> (16 CFR 1500.53(b) / EN 71-1:2014 + A1:2018 Cl. 8.5 & 8.6 / NM 300-1 Section 5.25.2&3 / ISO 8124 Section 5.24.2&3 / KPS Amex 36 Section 4.24.2&3 / AS/NZS 8124 Section 5. 24.2&3 / ST-1 Section 5.3 / Canadian Reference Manual - Book 5 Part B M01.1 / GB 6675 Section A.5.24.2&3)	PASS
<b>Torque Test and Tension Test (Performed on the same sample)</b> (16 CFR 1500.53(e) / ISO 8124 Section 5.24.5 / AS/NZS 8124 Section 5.24.5 / GB 6675 Section 2.5.24.5 / EN 71-1 Section 8.3 / NM 300-1 Section 5.25.5 / KPS Amex 36 Section 4.24.5)	PASS
<b>Tension Test</b> (16 CFR 1500.53(f) / KPS Amex 36 Section 4.24.6 / Canadian - Reference Manual - Book 5 Part B M01.2 / GB 6675 Section A.5.24.6 / EN 71-1 Section 8.4 / NM 300-1 Section 5.25.6 / ISO 8124 Section 5.24.6 / AS/NZS 8124 Section 5.24.6 / ST-1 Section 5.2)	PASS
<b>Compression Test</b> (16 CFR 1500.53(g) / EN 71-1 Section 8.8 / KPS Amex 36 Section 4.24.7 / GB 6675 Section A.5.24.7 / NM 300-1 Section 5.25.7 / ISO 8124 Section 5.24.7 / AS/NZS 8124 Section 5.24.7 / ST-1 Section 5.14)	NOT APPLICABLE
<b>Flexure Test</b> (ASTM F963 Section 8.12 / NM 300-1 Section 5.25.8 / ISO 8124 Section 5.24.8 / EN 71-1 Section 8.13 / KPS Amex 36 Section 4.24.8 / AS/NZS 8124 Section 5.24.8 / ST-1 Section 5.1 / GB6675 Section A.5.24.8)	NOT APPLICABLE
<b>Impact Test</b> (ASTM F963 section 8.7.4 / KPS Amex 36 section 4.14 / AS/NZS 8124 Section 5.14 / GB 6675 Section A.5.14 / EN-71 Part 1 Section 8.7 / NM 300-1 Section 5.14 / ISO 8124 Section 5.14)	NOT APPLICABLE
<b>Claim verification - level 2</b> (Review claims present on product at point of sale)	PASS
<b>Instructions</b> (Visual)	PASS
<b>COD : United States</b>	
<b>Phthalates in toy, child care article and watch</b> (CA Prop 65)	PASS
<b>Total lead in children products</b> (CA Prop 65)	PASS
<b>Phthalates in plastic figures, charms and small novelty items</b> (CA Prop 65)	PASS
<b>Total fluorine in packaging</b> (TPCH)	NOT APPLICABLE
<b>Total lead in surface coating</b> (16 CFR 1303 / Consumer Product Safety Improvement Act of 2008)	PASS
<b>Total lead in substrate</b> (16 CFR 1252 / 15 USC 1278a)	PASS
<b>Soluble Heavy Metals in surface coating</b> (16 CFR 1250)	PASS
<b>Soluble Heavy Metal in substrates</b> (16 CFR 1250)	PASS
<b>Soluble heavy metal in modeling clay</b> (16 CFR 1250)	NOT APPLICABLE
<b>Extractable Cadmium in Metal</b> (16 CFR 1250)	NOT APPLICABLE



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS SUMMARY TABLE FOR ADVENT CALENDAR: FNAF W2**

<b>Phthalates content</b> (16 CFR 1307)	PASS
<b>Phthalates content</b> (16 CFR 1307 / ASTM F963-23)	PASS
<b>Phthalates</b> (California Health and Safety Code Section 108935-108939)	PASS
<b>Toxicological risk assessment for children-Doc</b> (16 CFR 1250)	NOT APPLICABLE
<b>Hazardous Materials: liquids</b> (16 CFR 1500.14(a)(1-5))	NOT APPLICABLE
<b>Hazardous substance in liquid for children</b> (16 CFR 1500.231)	NOT APPLICABLE
<b>Total plate count and total coliform</b> (16 CFR 1250 / 16 CFR 141.63)	NOT APPLICABLE
<b>Cleanliness of materials</b> (16 CFR 1250)	NOT APPLICABLE
<b>Test for specified microorganisms</b> (PCPC)	NOT APPLICABLE
<b>Preservative effectiveness</b> (16 CFR 1250)	NOT APPLICABLE
<b>Total mercury in battery</b> (US-Public Law 104-142 Title II)	NOT APPLICABLE
<b>Total mercury in button-cell battery</b> (US State Laws)	NOT APPLICABLE
<b>Total lead in surface coating</b> (Illinois Lead Act)	PASS
<b>Phthalates in packaging-Doc</b> (TPCH)	PASS
<b>Phthalates in packaging</b> (TPCH)	NOT APPLICABLE
<b>Heavy metal in packaging-Doc</b> (TPCH)	PASS
<b>Heavy metals in packaging</b> (TPCH)	NOT APPLICABLE
<b>PFAS in packaging-Doc</b> (TPCH)	PASS
<b>Toys - Solid flammability</b> (ASTM F963-23 Sec. 4.2 & Annex A5)	PASS
<b>Toys - Textile fabrics flammability</b> (ASTM F963-23 Sec. 4.2 & Annex A6)	NOT APPLICABLE
<b>Fiber content analysis</b> (AATCC 20-21 / AATCC 20A-21e)	NOT APPLICABLE
<b>Toys - Physical &amp; Mechanical</b> (ASTM F963-23)	PASS See results table 1
<b>Material quality</b> (ASTM F963-23 Sec. 4.1)	PASS
<b>Stuffing materials</b> (ASTM F963-23 Sec. 4.3.7)	NOT APPLICABLE
<b>Electrically operated toy</b> (16 CFR 1505 / ASTM F963-23 Sec. 4.4)	NOT APPLICABLE
<b>Sound producing toys</b> (ASTM F963-23 Sec. 4.5)	NOT APPLICABLE
<b>Small objects</b> (16CFR1501 / ASTM F963-23 Sec 4.6)	NOT APPLICABLE
<b>Accessible edges</b> (16 CFR 1500.49 / ASTM F963-23 Sec. 4.7)	PASS
<b>Projections</b> (ASTM F963-23 Sec. 4.8)	PASS
<b>Accessible points</b> (16 CFR 1500.48 / ASTM F963-23 Sec 4.9)	PASS
<b>Wires and rods</b> (ASTM F963-23 Sec. 4.10)	NOT APPLICABLE
<b>Nails and fasteners</b> (ASTM F963-23 Sec. 4.11)	NOT APPLICABLE
<b>Plastic film</b> (ASTM F963-23 Sec. 4.12)	NOT APPLICABLE
<b>Folding mechanisms and hinges line clearance</b> (ASTM F963-23 Sec. 4.13)	NOT APPLICABLE
<b>Cords, straps and elastics</b> (ASTM F963-23 Sec. 4.14)	NOT APPLICABLE
<b>Stability and over-load requirements</b> (ASTM F963-23 Sec. 4.15)	NOT APPLICABLE
<b>Confined spaces</b> (ASTM F963-23 Sec. 4.16)	NOT APPLICABLE
<b>Wheels,tires,and axles</b> (ASTM F963-23 Sec. 4.17)	NOT APPLICABLE



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS SUMMARY TABLE FOR ADVENT CALENDAR: FNAF W2**

<b>Holes clearances, and accessibility of mechanisms</b> (ASTM F963-23 Sec. 4.18)	NOT APPLICABLE
<b>Simulated protective devices</b> (ASTM F963-23 Sec. 4.19)	NOT APPLICABLE
<b>Pacifiers - Physical &amp; Mechanical</b> (ASTM F963-23 Sec. 4.20)	NOT APPLICABLE
<b>Projectile toys</b> (ASTM F963-23 Sec. 4.21)	NOT APPLICABLE
<b>Teethers and teething toy</b> (16CFR1510 / ASTM F963-23 Sec. 4.22)	NOT APPLICABLE
<b>Rattles - Physical &amp; Mechanical</b> (16CFR1510 / ASTM F963-23 Sec. 4.23)	NOT APPLICABLE
<b>Squeeze toys</b> (16CFR1510 / ASTM F963-23 Sec. 4.24)	NOT APPLICABLE
<b>Battery-operated toys</b> (ASTM F963-23 Sec. 4.25)	NOT APPLICABLE
<b>Battery-powered ride-on toys</b> (ASTM F963-23 Sec. 4.25.9)	NOT APPLICABLE
<b>Toys that contain secondary cells or secondary batteries</b> (ASTM F963-23 Sec. 4.25.10)	NOT APPLICABLE
<b>Toys Intended To be attached to cribs or playpens</b> (ASTM F963-23 Sec. 4.26)	NOT APPLICABLE
<b>Stuffed and beanbag-type toys</b> (ASTM F963-23 Sec. 4.27)	NOT APPLICABLE
<b>Toy gun marking</b> (ASTM F963-23 Sec. 4.30)	NOT APPLICABLE
<b>Certain toys with nearly spherical ends</b> (ASTM F963-23 Sec. 4.32)	NOT APPLICABLE
<b>Balls</b> (ASTM F963-23 Sec. 4.34)	NOT APPLICABLE
<b>Pompom</b> (ASTM F963-23 Sec. 4.35)	NOT APPLICABLE
<b>Hemispherical shaped objects</b> (ASTM F963-23 Sec. 4.36)	NOT APPLICABLE
<b>Yo Yo Toys</b> (ASTM F963-23 Sec. 4.37)	NOT APPLICABLE
<b>Magnet requirement</b> (ASTM F963-23 Sec. 4.38)	NOT APPLICABLE
<b>Jaw entrapment in handles and steering wheels</b> (ASTM F963-23 Sec. 4.39)	NOT APPLICABLE
<b>Expanding materials</b> (ASTM F963-23 Sec. 4.40)	NOT APPLICABLE
<b>Toy chest - Physical &amp; Mechanical</b> (ASTM F963-23 Sec. 4.41)	NOT APPLICABLE
<b>Magnet</b> (16 CFR 1262 (Mod) / ASTM F963-23 Sec. 4.38 (Mod))	NOT APPLICABLE
<b>US Packaging labeling</b> (16 CFR 500 / UPLR Handbook 130)	DATA
<b>Country of origin marking</b> (19 CFR 134)	DATA
<b>Tracking label for children's products</b> (CPSIA 103)	PASS
<b>Age grading</b> (CPSC Guidelines / 16 CFR Part 1200)	PASS
<b>LHAMA evaluation in art materials - Labeling</b> (16 CFR 1500.14(b)(8))	NOT APPLICABLE
<b>Toys chest - Labeling</b> (ASTM F963-23 Sec. 6.8 & 7.3)	NOT APPLICABLE
<b>US cosmetic labeling</b> (ASTM F963-23 Sec. 4.3.4, 21 CFR 701/740)	NOT APPLICABLE
<b>Stuffed toys - Labeling</b> (PA, OH, and MA Stuffed Toy Labeling Law)	NOT APPLICABLE
<b>Plastic bag warning statement</b> (US State Laws)	NOT APPLICABLE
<b>US FCC rules – document check</b> (Visual)	NOT APPLICABLE
<b>FCC Marking and Instruction</b> (Visual)	NOT APPLICABLE
<b>Warning or cautionary statements on crackers</b> (Visual)	NOT APPLICABLE
<b>COD : Canada</b>	
<b>Hazardous substance</b> (CCPSA)	NOT APPLICABLE
<b>Heavy metal in surface coating</b> (Toys Regulations (SOR/2011-17))	PASS
<b>Toxicological risk assessment-Doc</b> (CCPSA)	NOT APPLICABLE





**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS SUMMARY TABLE FOR ADVENT CALENDAR: FNAF W2**

<b>Heavy metal in plastic (CCPSA)</b>	NOT APPLICABLE
<b>Phthalates (CCPSA)</b>	PASS
<b>Total lead in consumer products (SOR/2018-83)</b>	PASS
<b>Total mercury in products (Canada Mercury Regulation)</b>	PASS
<b>Total mercury in product (Canada Mercury Regulation)</b>	NOT APPLICABLE
<b>Canadian flammability - textile products (Textile Flammability Regulations (SOR/2016-194) / CAN/CGSB-4.2 No. 27.5:2023)</b>	NOT APPLICABLE
<b>Fiber content analysis (CAN/CGSB-4.2 No. 14-2005)</b>	NOT APPLICABLE
<b>Toys - Physical &amp; Mechanical (CCPSA, SOR/2011-17)</b>	PASS See results table 2
<b>Canada consumer packaging and labeling regulations (CPLA/CPLR, C.R.C., c.417)</b>	DATA
<b>Country of origin marking (Canada)</b>	DATA
<b>Age Grading (Determination Guidelines: Relating Children's Ages to Toys Characteristic and Play Behavior 2002 by CPSC)</b>	PASS
<b>Safety Warning or Information (Canada Consumer Product Safety Act (CCPSA), Toys Regulations, Section 3)</b>	NOT APPLICABLE
<b>Toys - Labeling (SOR/2011-17)</b>	NOT APPLICABLE
<b>Labeling of product containing mercury (Canada Mercury Regulation) FUNK-TY-08000-GBL</b>	NOT APPLICABLE
<b>Quebec bilingual requirement - Charter of French Language (Quebec, R.S.Q., c. C-11)</b>	DATA
<b>IC Canada rules (Visual)</b>	NOT APPLICABLE
<b>Canada IC marking and instruction (Visual)</b>	NOT APPLICABLE
<b>COD : Europe</b>	
<b>Heavy metals in toy (2009/48/EC)</b>	PASS
<b>Hexavalent chromium (2009/48/EC)</b>	NOT APPLICABLE
<b>Total tin (2009/48/EC)</b>	NOT APPLICABLE
<b>Flame retardants in toy - TCEP, TCPP, TDCPP (2009/48/EC Appendix C)</b>	NOT APPLICABLE
<b>Formaldehyde in toy (2009/48/EC Appendix C)</b>	NOT APPLICABLE
<b>Toxicological risk assessment-Doc (2009/48/EC / EC No 1272/2008)</b>	NOT APPLICABLE
<b>Substances of Very High Concern (SVHC) (EC No. 1907/2006)</b>	PASS
<b>Benzene in toy (EC No. 1907/2006 Annex 17 (Item 5))</b>	PASS
<b>Organotin compounds ((EC No. 1907/2006 Annex 17 (Item 20))</b>	PASS
<b>Total cadmium content (EC No. 1907/2006 Annex 17 (Item 23))</b>	PASS
<b>Nickel in metal (EC No.1907/2006 annex17)</b>	NOT APPLICABLE
<b>Toluene in adhesive and spray paint (EC No. 1907/2006 Annex 17)</b>	NOT APPLICABLE
<b>PAHs (EC No. 1907/2006 Annex 17 (Item 50-5))</b>	PASS
<b>Phthalates Requirement (Europe) (EC No. 1907/2006 Annex 17)</b>	PASS
<b>Dimethyl fumarate (EC No. 1907/2006 Annex 17 (Item 61))</b>	NOT APPLICABLE
<b>Total mercury (EC No. 1907/2006 Annex 17)</b>	PASS
<b>Total lead in jewelry (EC No. 1907/2006 Annex 17)</b>	NOT APPLICABLE
<b>Azo dyes in textile and leather (EC No. 1907/2006 Annex 17)</b>	NOT APPLICABLE
<b>Short chain chlorinated paraffin (SCCP) (Regulation (EU) 2019/1021)</b>	PASS





**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS SUMMARY TABLE FOR ADVENT CALENDAR: FNAF W2**

<b>Microbiological examination of nonsterile product</b> (EP & BP 2021)	NOT APPLICABLE
<b>Preservative effectiveness</b> (BP 2021 / EP)	NOT APPLICABLE
<b>Hazardous substances in electrical and electronic equipments</b> (2011/65/EU)	NOT APPLICABLE
<b>Total heavy metals in battery</b> (Regulation (EU) 2023/1542)	NOT APPLICABLE
<b>Heavy metal in packaging</b> (94/62/EC)	NOT APPLICABLE
<b>Heavy metal in packaging-Doc</b> (94/62/EC)	PASS
<b>Toys - Flammability</b> (EN 71-2:2020)	PASS
<b>Fiber content analysis</b> (Regulation (EU) No 1007/2011 Annex VIII)	NOT APPLICABLE
<b>Toys - Physical &amp; Mechanical</b> (EN 71-1:2014 + A1:2018)	PASS See results table 3
<b>Safety Cap and End Closure</b> (BS 7272-1:2008 / BS 7272-2:2008+A1:2014)	NOT APPLICABLE
<b>Electric toys safety</b> (EN IEC 62115:2020+A11:2020)	NOT APPLICABLE
<b>Electromagnetic Compatibility (EMC)</b> (EMC Directive 2014/30/EU)	NOT APPLICABLE
<b>Optical radiation sources incorporating in toys</b> (IEC 60825-1 / EN IEC 62115:2020+A11:2020 Annex E)	NOT APPLICABLE
<b>Imitation foodstuff - Physical &amp; Mechanical</b> (General Product Safety Regulation (EU) 2023/988)	NOT APPLICABLE
<b>Products identification</b> (2009/48/EC)	PASS
<b>Toys - Labeling</b> (EN 71-1:2014 + A1:2018)	PASS
<b>Recycling marking</b> (94/62/EC)	DATA
<b>Age Grade Label</b> (With reference to EN 71-1)	PASS
<b>Triman sorting signage (France)</b> (Decree no. 2020-105 Articles 17 and Decree no. 2021-835)	PASS
<b>Environmental packaging labeling (ITALY)</b> (Legislative Decree no. 116 of 3 September 2020 Environmental Law)	PASS
<b>GCC conformity mark (G marking)</b> (GCC Regulation on Conformity Marking (BD09100501))	PASS
<b>GCC conformity tracking symbol (GCTS)</b> (GSO Rules for the Use of the GSO Conformity Tracking Symbol)	PASS
<b>COD : United Kingdom</b>	
<b>Total tin</b> (2009/48/EC)	NOT APPLICABLE
<b>Substances of Very High Concern (SVHC)</b> (EC No. 1907/2006)	PASS
<b>Organotin compounds</b> ((EC No. 1907/2006 Annex 17 (Item 20))	PASS
<b>Total cadmium content</b> (EC No. 1907/2006 Annex 17 (Item 23))	PASS
<b>Toluene in adhesive and spray paint</b> (EC No. 1907/2006 Annex 17)	NOT APPLICABLE
<b>Dimethyl fumarate</b> (EC No. 1907/2006 Annex 17 (Item 61))	NOT APPLICABLE
<b>Total mercury</b> (EC No. 1907/2006 Annex 17)	PASS
<b>Azo dyes in textile and leather</b> (EC No. 1907/2006 Annex 17)	NOT APPLICABLE
<b>Short chain chlorinated paraffin (SCCP)</b> (Regulation (EU) 2019/1021)	PASS
<b>Heavy metal in packaging</b> (94/62/EC)	NOT APPLICABLE
<b>Fiber content analysis</b> (Regulation (EU) No 1007/2011 Annex VIII)	NOT APPLICABLE
<b>Safety Cap and End Closure</b> (BS 7272-1:2008 / BS 7272-2:2008+A1:2014)	NOT APPLICABLE
<b>Imitation foodstuff - Physical &amp; Mechanical</b> (SI No. 1291 The Food Imitations (Safety) Regulations 1989)	NOT APPLICABLE
<b>UKCA marking</b> (Toys (Safety) Regulations 2011 / UK GOV. Guidance)	DATA



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS SUMMARY TABLE FOR ADVENT CALENDAR: FNAF W2**

<b>Toys - Physical &amp; Mechanical</b> (BS EN 71-1:2014 + A1:2018)	<b>PASS</b> See results table 4
<b>COD : Australia</b>	
<b>Microbiological examination of nonsterile product</b> (EP & BP 2021)	NOT APPLICABLE
<b>Preservative effectiveness</b> (BP 2021 / EP)	NOT APPLICABLE
<b>Soluble heavy metals in toy</b> (Australia Trade Practices Act 1974, Notice No. 1 of 2009)	PASS
<b>Soluble heavy metals</b> (AS/NZS ISO 8124.3:2021+A1:2023)	PASS
<b>DEHP in children product</b> (Australia Competition and Consumer Act 2010, Notice No. 11 of 2011)	NOT APPLICABLE
<b>Toxicological risk assessment-Doc</b> (Australia Poisons Standard June 2021)	NOT APPLICABLE
<b>1,4-butanediol in bead craft toy</b> (Solvent extraction, GC-MS analysis)	NOT APPLICABLE
<b>Toys - Flammability</b> (AS/NZS ISO 8124-2:2023)	PASS
<b>Quantitative analysis of fibre mixtures</b> (AS 2001.7-2005)	NOT APPLICABLE
<b>Toys for Children up to and including 36 Months of Age</b> (Australia Consumer Goods (Toys for Children up to and including 36 Months of Age) Safety Standard 2023)	NOT APPLICABLE
<b>Projectile Toys - Physical and Mechanical</b> (Australia Consumer Goods (Projectile Toys) Safety Standard 2020)	NOT APPLICABLE
<b>Toys Containing Magnets</b> (Australia Consumer Goods (Toys Containing Magnets) Safety Standard 2020)	NOT APPLICABLE
<b>Permanent ban on small, high powered magnets</b> (ACCA 2010 / CPN No. 5 of 2012)	NOT APPLICABLE
<b>Inflatable toys, novelties or furniture containing beads - Mechanical</b> (ACCA 2010 / CPN No. 13 of 2011)	NOT APPLICABLE
<b>Toys - Physical &amp; Mechanical</b> (AS/NZS ISO 8124.1:2023)	<b>PASS</b> See results table 5
<b>Electric toys safety</b> (AS/NZS 62115:2018+A1:2021)	NOT APPLICABLE
<b>Product description</b> (Commerce (Trade Description) Regulations, 2016)	DATA
<b>Projectile Toys - Labeling</b> (Australia Consumer Goods (Projectile Toys) Safety Standard 2020)	NOT APPLICABLE
<b>Toys - labeling</b> (AS/NZS ISO 8124.1:2023)	PASS
<b>Age Grading</b> (AS/NZS ISO 8124.1:2023)	DATA
<b>COD : New Zealand</b>	
<b>Soluble heavy metals</b> (AS/NZS ISO 8124.3:2021+A1:2023)	PASS
<b>Toys - Flammability</b> (AS/NZS ISO 8124-2:2023)	PASS
<b>Toys - Physical &amp; Mechanical</b> (AS/NZS ISO 8124.1:2023)	<b>PASS</b> See results table 5
<b>Electric toys safety</b> (AS/NZS 62115:2018+A1:2021)	NOT APPLICABLE
<b>Product description</b> (Commerce (Trade Description) Regulations, 2016)	DATA
<b>Toys - labeling</b> (AS/NZS ISO 8124.1:2023)	PASS
<b>Age Grading</b> (AS/NZS ISO 8124.1:2023)	DATA
<b>COD : Mexico</b>	
<b>Soluble heavy metals</b> (Mexico NOM-004-SSA1-2013 / NOM-252-SSA1-2011)	NOT APPLICABLE
<b>Total lead in paint, ink, varnish, lacquer and enamel</b> (Mexico NOM-004-SSA1-2013)	PASS
<b>Fiber content analysis</b> (Regulation (EU) No 1007/2011 Annex VIII)	NOT APPLICABLE
<b>Labeling for Toy</b> (NOM-015-SCFI-2007)	PASS
<b>SPECIAL TEST(S)</b>	



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS SUMMARY TABLE FOR ADVENT CALENDAR: FNAF W2

<b>Toys - Labeling</b> (ASTM F963-23)	PASS
<b>US food labeling</b> (21 CFR 101)	NOT APPLICABLE
<b>US food ingredients</b> (21 CFR 73 / 74 / 82 / 172 / 173 / 180 / 182 / 184 / 189)	NOT APPLICABLE
<b>US cosmetic ingredients</b> (ASTM F963-23 Sec. 4.3.4, 21 CFR 73/74/82/700/701/740)	NOT APPLICABLE
<b>Labeling of hazardous substance</b> (16CFR1500.3(b)(14)(i)/16CFR1500.14(b)(1-5)/16CFR1500.121)	NOT APPLICABLE
<b>Producers markings</b> (2009/48/EC)	PASS
<b>Producers markings</b> (Toy Safety Regulation 2011)	PASS
<b>UK Toy gun marking</b> (Violent Crime Reduction Act 2006 Sec. 36-39)	NOT APPLICABLE
<b>CE marking</b> (2009/48/EC)	PASS
<b>Spain Sorting label for Household Packaging</b> (Spanish Royal Decree 1055/2022)	PASS
<b>Spain Sorting label for Household Packaging – recycled packaging</b> (Spanish Royal Decree 1055/2022)	NOT APPLICABLE



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Drop Test</b> (16 CFR 1500.53(b) / EN 71-1:2014 + A1:2018 Cl. 8.5 & 8.6 / NM 300-1 Section 5.25.2&3 / ISO 8124 Section 5.24.2&3 / KPS Amex 36 Section 4.24.2&3 / AS/NZS 8124 Section 5. 24.2&3 / ST-1 Section 5.3 / Canadian Reference Manual - Book 5 Part B M01.1 / GB 6675 Section A.5.24.2&3)			
	FUNK-TY-08000-GBL Toys for children under 8 years of age: Drop product four (4) times from a height of 85 cm (2.8 feet). Drops are random orientation. If products weight exceeds 44.5 N (10 lbs), projected base greater than or equal to 2560 cm <sup>2</sup> (400 in <sup>2</sup> ), or has a volume greater than 0.085 m <sup>3</sup> (3 ft <sup>3</sup> ), the product should be tipped-over 3 times	Meet	PASS
<b>Torque Test and Tension Test (Performed on the same sample)</b> (16 CFR 1500.53(e) / ISO 8124 Section 5.24.5 / AS/NZS 8124 Section 5.24.5 / GB 6675 Section 2.5.24.5 / EN 71-1 Section 8.3 / NM 300-1 Section 5.25.5 / KPS Amex 36 Section 4.24.5)			
	FUNK-TY-08000-GBL Toys for children under 8 years of age: Apply 0.45 N-m (4 in-lb) torque to all components which are accessible and graspable with the thumb and forefinger. Apply specified torque or rotate until 180 degrees of rotation is achieved.	Meet	PASS
<b>Tension Test</b> (16 CFR 1500.53(f) / KPS Amex 36 Section 4.24.6 / Canadian - Reference Manual - Book 5 Part B M01.2 / GB 6675 Section A.5.24.6 / EN 71-1 Section 8.4 / NM 300-1 Section 5.25.6 / ISO 8124 Section 5.24.6 / AS/NZS 8124 Section 5.24.6 / ST-1 Section 5.2)			
	FUNK-TY-08000-GBL Toys for children under 8 years of age: Apply 70 N (15 lbs) tensile force to all components which are accessible and graspable with the thumb and forefinger. Also apply to seams of stuffed products. Force is applied parallel and perpendicular to the graspable component or seam. If the component to be tested cannot be gripped between thumb and forefinger, establish whether it is grippable by inserting the feeler gauge between the component and the underlying layer or body of the toy at an angle between 0° and 10° from the toy surface using a force of (10 ± 1) N.  If the gauge can be inserted more than 2 mm, the component shall be considered as grippable.  If the component is grippable, affix a suitable clamp behind the component taking care not to damage the attachment mechanism or the body of the toy.  Fasten the toy in the test apparatus and apply a tensile force to the component by means of a clamp or by other means.  Apply a force of: -(50 ± 2) N when the largest accessible dimension of the component to be gripped and tested is 6 mm or less, or -(90 ± 2) N when the largest accessible dimension of the component to be gripped and tested is greater than 6 mm, or -(25 ± 2) N when the component to be gripped is made entirely of paperboard.	Meet	PASS



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Claim verification - level 2</b> (Review claims present on product at point of sale)			
	<p>FUNK-TY-08000-GBL</p> <p>Examine the retail packaging (or submitted artwork). Record each objective (factual) claim which can be substantiated by the testing within the protocols and rate accordingly. Record testing that extend beyond existing net quantity / dimensional testing on this protocol. If any claim made and not verified, please contact Funko PI.</p> <p>Record information evaluated between the graphic imagery and the product. Record disclaimers on datasheet.</p>	<p>Meet C: 24 PIECE ADVENT CALENDAR VINYL COLLECTION R: As claimed</p>	PASS
<b>US Packaging labeling</b> (16 CFR 500 / UPLR Handbook 130)			
	<p>FUNK-TY-08000-GBL</p> <p>Manufacturer, packer, or distributor's name &amp; address (City, State &amp; Zip Code) Product identification Net quantity of contents shall be expressed in terms of weight or mass, measure, numerical count, or combination so as to give accurate information to facilitate consumer comparison (U.S. and metric units)</p> <p>Client's requirement: Rate as data</p>	<p>DATA R: Present</p>	DATA
<b>Country of origin marking</b> (19 CFR 134)			
	<p>FUNK-TY-08000-GBL</p> <p>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.</p> <p>Client's requirement: Rate as data.</p>	<p>DATA R: Present</p>	DATA
<b>Tracking label for children's products</b> (CPSIA 103)			
	<p>FUNK-TY-08000-GBL</p> <p>Toy and children product shall have a permanent and distinguishing mark on itself and its packaging, to the extent practicable, enabling the manufacturer and purchaser to ascertain the name of the manufacturer or private labeler, location and date of production of the product.</p> <p>Verified the presence only. The accuracy of tracking label will not be verified. The CPSC has not issued implementing guidance as to the size, location and format of the tracking label. However, the requirement to provide tracking information is mandatory regardless of whether the CPSC</p>	Meet	PASS



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>provides such guidance after the effective date.</p> <p>Client requirement for Board Games and Card Games:</p> <p>1. Present on Packaging &amp; Board or Rulebook/Instructions – PASS</p> <p>2. Missing on Packaging – FAIL</p> <p>3. Missing on Board and Rulebook/Instructions - FAIL</p>		

**Age grading (CPSC Guidelines / 16 CFR Part 1200)**

	<p>FUNK-TY-08000-GBL</p> <p>Toys should be labeled to indicate the minimum age for intended use.</p> <p>NOTE: Testing would be conducted according to either the labeled age grade or the appropriate age grade, as determined by BVCPS, whichever is more stringent. In case if the toy is not age labeled, the appropriate age grade will be determined by BVCPS and tested accordingly.</p> <p>Client requirement: PASS if age grade is present, FAIL if absent.</p>	<p>Meet</p> <p>Label age grade: 3+</p> <p>Appropriate Age Grade: Over 3 years of age</p> <p>Client Specified: 3+</p> <p>Tested Age Grade: Over 3 years of age</p>	PASS
--	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------	------

**Toys - Labeling (ASTM F963-23)**

Section 5.1.2	FUNK-TY-08000-GBL Tracking label	Meet	PASS
Section 5.11	Small Objects, Small Balls, Marbles and Balloons (16 CFR 1500.19)	Meet	
Section 5.15	Promotional Materials	Meet	
Section 6.1	Definition and Description	Meet	
Section 7.1	Producer's Name and Address	Meet	

**Canada consumer packaging and labeling regulations (CPLA/CPLR, C.R.C., c.417)**

	<p>FUNK-TY-08000-GBL</p> <p>The net quantity declaration shall present on Principal Display Panel (PDP) in English and French, metric units.</p> <p>The numerical quantity shall be bold type with letter height based on the size of Principle Display Surface (X):</p> <table><tr><td><u>Size of Principle Display Surface</u></td><td><u>Minimum letter height</u></td></tr><tr><td><math>X \leq 32 \text{ cm}^2 (5 \text{ in}^2)</math></td><td>1.6 mm (1/16 in)</td></tr><tr><td><math>32 \text{ cm}^2 &lt; X \leq 258 \text{ cm}^2 (40 \text{ in}^2)</math></td><td>3.2 mm (1/8 in)</td></tr><tr><td><math>258 \text{ cm}^2 &lt; X \leq 645 \text{ cm}^2 (100 \text{ in}^2)</math></td><td>6.4 mm (1/4 in)</td></tr><tr><td><math>645 \text{ cm}^2 &lt; X \leq 25.8 \text{ dm}^2 (400 \text{ in}^2)</math></td><td>9.5 mm (3/8 in)</td></tr><tr><td><math>25.8 \text{ dm}^2 (400 \text{ in}^2) &lt; X</math></td><td>12.7 mm (1/2 in)</td></tr></table> <p>All other information in the net quantity declaration (i.e. units of measurement statements, abbreviations, symbols, etc.) shall be shown in minimum 1.6 mm letter height.</p>	<u>Size of Principle Display Surface</u>	<u>Minimum letter height</u>	$X \leq 32 \text{ cm}^2 (5 \text{ in}^2)$	1.6 mm (1/16 in)	$32 \text{ cm}^2 < X \leq 258 \text{ cm}^2 (40 \text{ in}^2)$	3.2 mm (1/8 in)	$258 \text{ cm}^2 < X \leq 645 \text{ cm}^2 (100 \text{ in}^2)$	6.4 mm (1/4 in)	$645 \text{ cm}^2 < X \leq 25.8 \text{ dm}^2 (400 \text{ in}^2)$	9.5 mm (3/8 in)	$25.8 \text{ dm}^2 (400 \text{ in}^2) < X$	12.7 mm (1/2 in)	<p>DATA</p> <p>R: Present</p>	DATA
<u>Size of Principle Display Surface</u>	<u>Minimum letter height</u>														
$X \leq 32 \text{ cm}^2 (5 \text{ in}^2)$	1.6 mm (1/16 in)														
$32 \text{ cm}^2 < X \leq 258 \text{ cm}^2 (40 \text{ in}^2)$	3.2 mm (1/8 in)														
$258 \text{ cm}^2 < X \leq 645 \text{ cm}^2 (100 \text{ in}^2)$	6.4 mm (1/4 in)														
$645 \text{ cm}^2 < X \leq 25.8 \text{ dm}^2 (400 \text{ in}^2)$	9.5 mm (3/8 in)														
$25.8 \text{ dm}^2 (400 \text{ in}^2) < X$	12.7 mm (1/2 in)														



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>Product identification shall be shown on Principal Display Panel (PDP) in English and French, minimum 1.6 mm letter height.</p> <p>Dealer's name and principal place of business (address) shall be shown on any part of label except bottom, English or French, minimum 1.6 mm letter height.</p> <p>For imported goods, the name and address of the dealer outside Canada or the name and address of Canadian dealers shall be preceded by "imported by" ("importé par") or "imported for" ("importé pour"), unless a statement of geographic origin is located immediately adjacent to the name and address of a Canadian dealer, and shown with letter height at least as large as those used in the declaration of the Canadian dealer's principal place of business.</p> <p>Client's requirement: Rate as data.</p>		

Country of origin marking (Canada)

	<p>FUNK-TY-08000-GBL</p> <p>The country of origin marking of Non-NAFTA imported goods shall be present in English or French.</p> <p>Client's requirement: Rate as data.</p>	DATA R: Present	DATA
--	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------	------

Age Grading (Determination Guidelines: Relating Children's Ages to Toys Characteristic and Play Behavior 2002 by CPSC)

	<p>FUNK-TY-08000-GBL</p> <p>Toys should be labeled to indicate the minimum age for intended use.</p> <p>NOTE: Testing would be conducted according to either the labeled age grade or the appropriate age grade, as determined by BVCPS, whichever is more stringent. In case if the toy is not age labeled, the appropriate age grade will be determined by BVCPS and tested accordingly.</p> <p>Client requirement: PASS if age grade is present, FAIL if absent.</p>	Meet Label age grade: 3+ Appropriate Age Grade: Over 3 years of age Client Specified: 3+ Tested Age Grade: Over 3 years of age	PASS
--	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------	------

Quebec bilingual requirement - Charter of French Language (Quebec, R.S.Q., c. C-11)

<p>FUNK-TY-08000-GBL</p> <p>Every inscription on a product, on its container or on its wrapping, or on a document or object supplied with it, including the directions for use and the warranty certificates, must be drafted in French. The French inscription may be accompanied with a translation or translations, but no inscription in another language may be given greater prominence than that in French.</p> <p>For exceptions, check the following webpage:</p> <p><a href="http://www2.publicationsduquebec.gouv.qc.ca/dynamicSearch/telecharge.php?type=3&amp;file=/C_11/C11R9_A.HTM">http://www2.publicationsduquebec.gouv.qc.ca/dynamicSearch/telecharge.php?type=3&amp;file=/C_11/C11R9_A.HTM</a></p> <p>Client requirement: Regulatory information (not limited to product description, statement of quantity, warnings) must be translated into French. Do not apply this requirement to any other miscellaneous marketing statements</p>	DATA R: Present	DATA
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------	------





BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	or performance claims (not limited to "glows in the dark", "lights up") or branding related information included on the package.  Client's requirement: Rate as data.  NOTE: Vendor shall be responsible for the accuracy of information provided.		

Producers markings (2009/48/EC)

	FUNK-TY-08000-GBL [EU and Northern Ireland]  Manufacturers, i mporters shall indicate their name, registered trade name or registered trade mark and the address at which they can be contacted .	Meet	PASS
--	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

Products identification (2009/48/EC)

	FUNK-TY-08000-GBL Toys shall bear a type, batch, serial or model number or other element for identification.	Meet	PASS
--	-----------------------------------------------------------------------------------------------------------------	------	------

Producers markings (Toy Safety Regulation 2011)

	FUNK-TY-08000-GBL [England, Wales and Scotland]  Manufacturers, importers shall indicate their name, registered trade name or registered trade mark and the address at which they can be contacted .	Meet	PASS
--	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

CE marking (2009/48/EC)

	FUNK-TY-08000-GBL [EU and Northern Ireland]  CE marking in proper format and size shall be fixed visibly, legibly and indelibly to the toy, to an affixed label or to the packaging.  For electric toys, the CE marking shall also be affixed visibly, legibly and indelibly to the product or to its data plate.	Meet	PASS
--	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

UKCA marking (Toys (Safety) Regulations 2011 / UK GOV. Guidance)

	FUNK-TY-08000-GBL [England, Wales and Scotland]  UKCA marking in proper format and size shall be fixed visibly,	DATA R: UKCA marking is absent but CE marking is present	DATA
--	--------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------	------



BUREAU  
VERITAS


Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>legibly and indelibly to the toy, to an affixed label or to the packaging.</p> <p>For electric toys, from 1st January 2028, the UKCA marking shall also be affixed visibly, legibly and indelibly to the product or to its data plate.</p>  <p>Remark: As the UK government intends to extend recognition of the CE marking for placing most goods on the market in Great Britain, indefinitely, beyond December 2024, if UKCA marking is absent but CE marking is present, rate as Data with note (e.g. UKCA marking is absent but CE marking is present.).</p>		

Toys - Labeling (EN 71-1:2014 + A1:2018)

Section 7.1	FUNK-TY-08000-GBL General	Meet	PASS
Section 7.2	Toys not intended for children under 36 months	Meet	

Recycling marking (94/62/EC)

	<p>FUNK-TY-08000-GBL Packaging shall indicate its identification and classification concerned the nature of the packaging material(s).</p> <p>Packaging shall bear the appropriate marking either on the packaging itself or on the label. The marking shall be clearly visible, easily legible and appropriately durable and lasting, including when the packaging is opened. Report the presence of the marking only. NOTE: It is the vendor's responsibility to ensure the following: 1) the numbering and abbreviation of materials are marked according to 97/129/EC, and 2) the marking shall be clearly visible, easily legible and appropriately durable and lasting, including when the packaging is opened.</p> <p>Client's requirement: Rate as data.</p>	DATA R: Present	DATA
--	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------	------

Age Grade Label (With reference to EN 71-1)

	<p>FUNK-TY-08000-GBL Age grading of toys (if exists) shall not conflict with the intended use of the toys, and any age warning (if applicable) as specified in EN 71-1. Record presence of age grade label.</p>	Meet R: 3+	PASS
--	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------	------



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Product description</b> (Commerce (Trade Description) Regulations, 2016)			
	<p>FUNK-TY-08000-GBL</p> <p>Goods that are covered by Subdivision B and are not covered by Subdivision C shall have trade description in accordance with Division 2 as specified in the Regulation.</p> <p>The trade description shall be written in the English language in prominent and legible characters. Manner of applying trade description shall meet all applicable requirements as specified in the Regulation.</p> <p>Content of trade description shall include true description of goods (except as specified) as described in the Act, including:</p> <ul style="list-style-type: none"><li>(a) nature, number, quantity, quality, purity, class, grade, measure, gauge, size, or weight of the goods; or</li><li>(b) country or place in or at which the goods were made or produced; or</li><li>(c) manufacturer or producer of the goods or the person by whom they were selected, packed, or in any way prepared for the market; or</li><li>(d) mode of manufacturing, producing, selecting, packing, or otherwise preparing the goods; or</li><li>(e) material or ingredients of which the goods are composed, or from which they are derived; or</li><li>(f) goods being the subject of an existing patent, privilege, or copyright;</li></ul> <p>AND includes an import entry relating to goods; and any mark which according to the custom of the trade or common repute is commonly taken to be an indication of any of the above matters shall be deemed to be a trade description within the meaning of the Act.</p> <p>Remark any trade description that is not verified, or record the test data for reference only, whichever is applicable. Lab will NOT provide any verdict.</p> <p>NOTE: For trade description that is not verified, vendor is responsible to ensure that the trade description is not false or misleading.</p> <p>Client's requirement: Rate as data.</p>	DATA R: Present	DATA

**Toys - labeling** (AS/NZS ISO 8124.1:2023)

	<p>FUNK-TY-08000-GBL</p> <p>[For toy NOT covered by Consumer Protection Notice]</p> <p>Toy NOT covered by relevant Consumer Protection Notice shall meet all applicable requirements.</p>	Meet	PASS
--	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

**Age Grading** (AS/NZS ISO 8124.1:2023)

	<p>FUNK-TY-08000-GBL</p> <p>[For toy NOT covered by Consumer Protection Notice]</p> <p>Toy NOT covered by relevant Consumer Protection Notice shall meet all applicable requirements.</p>	DATA  Label age grade: 3+ Appropriate Age Grade: Over 3 years of age	DATA
--	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------	------



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>NOTE:</p> <p>1)The Consumer Protection Notice refers to AS/NZS ISO 8124.1:2002 instead of AS/NZS ISO 8124.1:2019 + A1:2020 + A2:2020 version.</p> <p>2)Testing would be conducted according to either the labeled age grade or the appropriate age grade, as determined by BVCPS , whichever is more stringent. In case if the product is not age labeled, the appropriate age grade will be determined by BVCPS and tested accordingly.</p>	<p>Client Specified: 3+</p> <p>Tested Age Grade: Over 3 years of age</p>	

Labeling for Toy (NOM-015-SCFI-2007)

	<p>FUNK-TY-08000-GBL</p> <p>Toy shall meet all applicable requirements specified in the standard.</p> <p>NOTE:</p> <p>It is the vendor's responsibility to meet this requirement if the content of the labeling is written in Spanish due to no test capability.</p> <p>For plush items, Funko name and address as shown in the SIL and package will be the importer of records for Mexico.</p>	Meet	PASS
--	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

Triman sorting signage (France) (Decree no. 2020-105 Articles 17 and Decree no. 2021-835)

	<p>FUNK-HL-09067.01-EUR</p> <p>Article 17 of the French AGECE Law (Law No. 2020-105 of 10 February 2020) and Decree No. 2021-835 set new requirements concerning disposal information that must be reported to all in sectors covered by Extended Producer Responsibility in France, or for the packaging only, if no EPR rules are yet established.</p> <p>The packaging, and specific products that fall in to Articles 62 of the law, shall be marketed as following:</p> <p>1) Triman Logo: It is mandatory to apply the Triman logo to all products or packaging. It informs the French consumers that the product and/or packaging needs to be sorted or brought to a recycling point.</p> <p>2) Sorting Instructions: It is mandatory to apply sorting instructions to all products covered by Extended Producer Responsibility.</p>	Meet	PASS
--	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

Environmental packaging labeling (ITALY) (Legislative Decree no. 116 of 3 September 2020 Environmental Law)

	<p>FUNK-HL-09067.01-EUR</p> <p>The Legislative Decree No. 116 of 3 September 2020 sets new requirements concerning disposal information that must be reported on the labelling of packaging. The regulation has two requirements to be applied on packaging:</p> <p>1) Indication of material code of packaging material for primary, secondary and tertiary packaging according to abbreviations and numberings provided in European Commission Decision 97/129/EC;</p> <p>2) Waste disposal information for packaging destined to</p>	<p>Meet</p> <p>Letter of Guarantee was provided, dated February 28, 2025</p>	PASS
--	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------	------



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC


Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	consumer.  Individual components of the same material will be grouped.		

GCC conformity mark (G marking) (GCC Regulation on Conformity Marking (BD09100501))

FUNK-HL-09067.01-EUR Toys shall meet all applicable requirements as below:  1) The form of GCC Conformity Mark (G Mark) shall be as follows:    2) In case of minimizing or maximizing the mark, the ratios illustrated in the diagram shall be taken into consideration. 3) If the concerned technical regulations do not prescribe given dimensions, the mark shall be of at least 5 mm high. 4) The mark shall be affixed on the product or its data card, when it is not possible on account of the product's nature, the marking shall be placed or affixed on the packaging or on the accompanying documents. 5) The mark shall be affixed in a clear, legible, legal and inerasable manner. 6) The mark shall be placed at the end of the product control stage. 7) It is strictly prohibited to affix other marks for a purpose of deceiving or emulate the G Mark. 8) Any given product could bear other marks that may signify conformity to national or international standards provided that they will not cause any confusion with the G Mark. Other marks could be affixed on the product or the packaging or the accompanying documents provided that they will not cause any constriction that may tamper with the readability and legality of the G Mark. 9) The G Mark shall be affixed by the manufacturer, his agent or his legal representative in GCC member countries. When specified in concerned regulations, the mark may be affixed by person responsible for launching the product in the GCC community market.  NOTE: Verify the mark is present and of correct dimensions. Fail if it is not. No need to verify if QR code is present.	Meet	PASS
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

GCC conformity tracking symbol (GCTS) (GSO Rules for the Use of the GSO Conformity Tracking Symbol)

FUNK-HL-09067.01-EUR Toys shall meet all applicable requirements as below:  1) Notified body shall download the GCTS which is generated by the GSO certificate tracking system, and shall affix it to the first page of the certificate.	Meet	PASS
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



BUREAU  
VERITAS


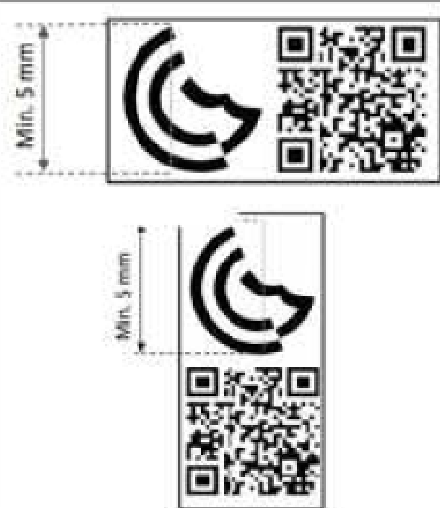


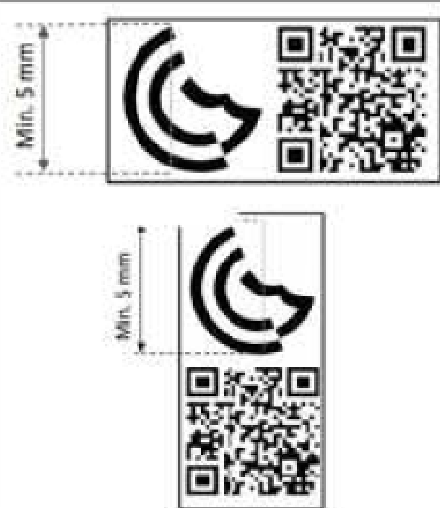


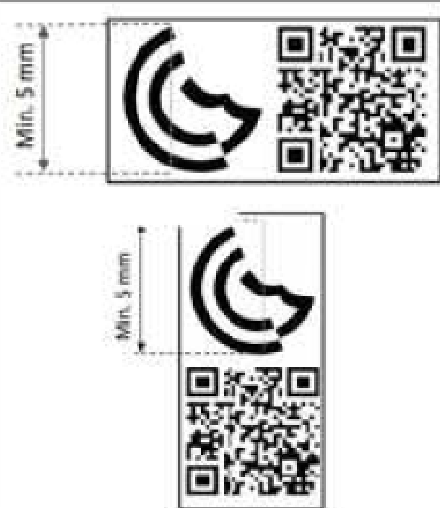

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING									
	<p>2) Manufacturers or importers shall affix the GCTS on products subject to notified body's conformity assessment procedures.</p> <p>3) GCTS shall only be used in connection with a product certified by a notified body under the GSO scheme.</p> <p>4) GCTS shall not be used in conjunction with the logo/mark of the notified body.</p> <p>5) Notified body shall verify the use of the GCTS by their certificate holders.</p> <p>6) The manufacturer, his authorized representative, or the importer shall affix the GCTS to the products under the responsibility of the notified body, in accordance with the following requirements:</p> <ul style="list-style-type: none"><li>· GCTS shall be affixed to the product or its label (data plate) and meet the minimum dimensions as shown in below table, when it is not possible to affix the GCTS on account of the nature of the product, the simplified format can be used;</li><li>· GCTS shall be affixed to the product outer packaging and the accompanying documents such as the user instruction manual, in all cases;</li><li>· GCTS shall be easily visible, readable and permanent and shall be readable by a scanner or reader application of a smartphone.</li><li>· The same proportions of the GCTS shall be retained when it is enlarged or reduced.</li></ul>											
	<table><tr><th>G Mark</th><th>GSO Conformity Tracking Symbol (GCTS)</th><th>GCTS (Simplified format)</th></tr><tr><td>Conformity Assessment without getting Notified Body involved</td><td>Conformity Assessment through Notified Body (include GC-Type Examination)</td><td>When it is unable to affix the full GCTS on a product</td></tr><tr><td></td><td></td><td></td></tr></table>	G Mark	GSO Conformity Tracking Symbol (GCTS)	GCTS (Simplified format)	Conformity Assessment without getting Notified Body involved	Conformity Assessment through Notified Body (include GC-Type Examination)	When it is unable to affix the full GCTS on a product					
G Mark	GSO Conformity Tracking Symbol (GCTS)	GCTS (Simplified format)										
Conformity Assessment without getting Notified Body involved	Conformity Assessment through Notified Body (include GC-Type Examination)	When it is unable to affix the full GCTS on a product										
												



BUREAU  
VERITAS







Test Report: (1625)059-0144

FUNKO LLC


Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
			
			
			
NOTE: Verify the mark is present and of correct dimensions. Fail if it is not. No need to verify if QR code is present.			

Spain Sorting label for Household Packaging (Spanish Royal Decree 1055/2022)

<p>FUNK-HL-09067.01-EUR Effective 1st January 2025, household packaging must indicate the fraction or container in which it should be deposited.</p> <p>Marking packaging with the words “respetuoso con el medio ambiente” or any other equivalent that may lead to its abandonment in the environment is prohibited.</p> <p>SYMBOL</p> <p>Funko/Loungefly will be using below Spanish Decree symbols in monochrome</p> 	Meet	PASS
<p>Symbol for products with packaging of different materials:</p> <ul style="list-style-type: none"><li>- In cases where the packaging is composed of different materials corresponding to different containers, a determination has to be made as to whether the materials can be easily separated by the end user or not.</li><li>o If the materials can be easily separated, the different containers will be indicated.</li><li>o If the Symbol cannot be displayed on each element, the Symbols will be shown on the main element (box, bottle, jar, glass, etc.) or the label that identifies the</li></ul>		





BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>product, using the following nomenclature to define the different materials: Cardboard, Plastic, Metal, Carton, Glass and Compostable.</p> <p>o On certain occasions, two or more of the elements that make up packaging must be deposited in the same container.</p> <div data-bbox="371 516 906 707" data-label="Image"></div> <p>- If the materials cannot be easily separated, or in the case of composite packaging, the container for the predominant material by weight in the packaging will be indicated. Language: Spanish, Catalan, Galician or Basque (above example is in Spanish)</p> <p>Colour:</p> <ul style="list-style-type: none"><li>- The sorting stream can be monochrome with the colour of the sorting stream added for whole label or in colour.</li><li>- If the sorting symbol is in monochrome any colour can be used provided the labelling is visible. There must be sufficient contrast between the background and colour used for the sorting information. If legibility is an issue, the markings must be used within a white box. The colours can be inverted if required to ensure the markings are legible.</li></ul> <p>Size:</p> <ul style="list-style-type: none"><li>- Sorting symbol size (Standard size: minimum 10 mm, Compact size: minimum 8 mm)</li></ul> <p>Note:</p> <ul style="list-style-type: none"><li>- The Decree does not establish a specific format or symbol and producers are free to determine the symbol to be used provided it is on the packaging itself, clearly visible and easily legible. This test adopted labeling from Product Responsibility Organisation (PRO) Ecoembes only. If received labeling in different organization, report as "NT" and remark the labeling is not from Ecoembes and labeling is not verified.</li><li>- It is vendor's responsibility to comply the accuracy and format for the sorting label.</li><li>- The Pantone colour of the sorting stream is not verified.</li><li>- Compact version should only be used if space is limited.</li></ul> <p><a href="https://www.ecoembesthecircularcampus.com/web/app/uploads/2023/09/Symbol-for-Packaging-Recycling_2023_ENG.pdf">https://www.ecoembesthecircularcampus.com/web/app/uploads/2023/09/Symbol-for-Packaging-Recycling_2023_ENG.pdf</a></p>		



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS		RESULTS		RATING	
Total lead in surface coating (16 CFR 1303 / Consumer Product Safety Improvement Act of 2008)							
		FUNK-TY-08000-GBL Per client, surface coating material(s) of toy(s) shall not exceed 90 mg/kg of total lead (Pb).			Meet		PASS
Test Item(s)	Test Item / Component Description(s)		Location(s)			Style(s)	
I001	Brown coating		Hair (72480a4)(72480a20)			A	
I002	Gold coating		Skin (72480a10)			A	
I003	Dark brown coating		Skin (72480a14)			A	
I004	Dark red coating		Skin (72480a18)			A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating		Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)			A	
Test Parameter(s)		Unit(s)	Result(s)				Requirement(s)
Test Item(s)		--	I001 + I002	I003 + I004	I005	--	--
Lead (Pb)		mg/kg	Not Detected	Not Detected	Not Detected	--	Max. 90
Conclusion		--	Pass	Pass	Pass	--	--

**Total lead in substrate** (16 CFR 1252 / 15 USC 1278a)

		FUNK-TY-08000-GBL Per client, applicable component(s) of toy(s) shall not exceed 100 mg/kg of total lead (Pb).	Meet	PASS
Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	
Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY	REQUIREMENTS		RESULTS	RATING
Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I006 + I007 + I008	mg/kg	Max. 100	Not Detected	Pass
I009 + I010 + I011	mg/kg	Max. 100	Not Detected	Pass
I012 + I013 + I014	mg/kg	Max. 100	Not Detected	Pass
I015 + I016	mg/kg	Max. 100	Not Detected	Pass

**Soluble Heavy Metals in surface coating (16 CFR 1250)**

FUNK-TY-08000-GBL

Per client, certain paint & surface coating mat'ls of toys shall not exceed soluble heavy metals req[mg/kg] of Sb 60, As 25, Ba 1000, Cd 75, Cr 60, Pb 90, Hg 60 & Se 500.

Meet

PASS

Test Item(s)	Test Item / Component Description(s)	Location(s)	Style(s)
I001	Brown coating	Hair (72480a4)(72480a20)	A
I002	Gold coating	Skin (72480a10)	A
I003	Dark brown coating	Skin (72480a14)	A
I004	Dark red coating	Skin (72480a18)	A
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYE/ inner ear (72480a21)	A

Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I001	I002	I003	I004	I005	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 25
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 1000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 75
Chromium (Cr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 90
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 500
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
<b>Soluble Heavy Metal in substrates (16 CFR 1250)</b>				
		FUNK-TY-08000-GBL Per client, certain substrate materials of toys shall not exceed soluble heavy metals limits [mg/kg] of Sb 60, As 25, Ba 1 000, Cd 75, Cr 60, Pb 90, Hg 60 and Se 500.	Meet	PASS
Test Item(s)	Test Item / Component Description(s)	Location(s)	Style(s)	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10)(72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	
Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)	



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY	REQUIREMENTS				RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I006	I007	I008	I009	I010	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 25
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 1000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 75
Chromium (Cr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 90
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 500
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I011	I012	I013	I014	I015	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 25
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 1000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 75
Chromium (Cr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 90
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 500
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I016	--	--	--	--	--
Antimony (Sb)	mg/kg	Not Detected	--	--	--	--	Max. 60
Arsenic (As)		Not Detected	--	--	--	--	Max. 25
Barium (Ba)		Not Detected	--	--	--	--	Max. 1000
Cadmium (Cd)		Not Detected	--	--	--	--	Max. 75
Chromium (Cr)		Not Detected	--	--	--	--	Max. 60
Lead (Pb)		Not Detected	--	--	--	--	Max. 90
Mercury (Hg)		Not Detected	--	--	--	--	Max. 60
Selenium (Se)		Not Detected	--	--	--	--	Max. 500
Conclusion	--	Pass	--	--	--	--	--

**Phthalates content (16 CFR 1307)**

FUNK-TY-08000-GBL Per client, applicable material(s) of of children`s toys & childcare articles shall have ≤1 000 mg/kg each of BBP, DBP, DEHP, DINP, DIBP, DnPP(DPENP), DnHP(DHEXP) & DCHP.	Meet	PASS
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I001 + I002	Not Detected	Not Detected	Pass
I003 + I004	Not Detected	Not Detected	Pass
I005	Not Detected	Not Detected	Pass
I006 + I007 + I008	Not Detected	Not Detected	Pass
I009 + I010 + I011	Not Detected	Not Detected	Pass
I012 + I013 + I014	Not Detected	Not Detected	Pass
I015 + I016	Not Detected	Not Detected	Pass

**Phthalates content (16 CFR 1307 / ASTM F963-23)**

FUNK-TY-08000-GBL Per client, certain accessible components of toys (Incl. pacifiers, rattles & teething rings) for ages ≤12yrs shall have ≤1000mg/kg each of BBP, DBP, DEHP, DINP, DIBP, DnPP, DnHP & DCHP.	Meet	PASS
-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I001 + I002	Not Detected	Not Detected	Pass
I003 + I004	Not Detected	Not Detected	Pass
I005	Not Detected	Not Detected	Pass
I006 + I007 + I008	Not Detected	Not Detected	Pass
I009 + I010 + I011	Not Detected	Not Detected	Pass
I012 + I013 + I014	Not Detected	Not Detected	Pass
I015 + I016	Not Detected	Not Detected	Pass

**Phthalates** (California Health and Safety Code Section 108935-108939)

FUNK-TY-08000-GBL Per client, applicable part(s) of toys/child care articles shall have ≤ 1000mg/kg each of: -BBP,DBP & DEHP[General]; -BBP,DBP,DEHP,DNOP,DINP & DIDP[Mouthable&age< 3yrs].	Meet	PASS
------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------





**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
-----------------	--	--------------	---------	--------

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Brown coating	Hair (72480a4)(72480a20)	A
I002	Gold coating	Skin (72480a10)	A
I003	Dark brown coating	Skin (72480a14)	A
I004	Dark red coating	Skin (72480a18)	A
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A
I010	Green PVC plastic	Hat/ body (72480a4)	A
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A
I012	Green PVC plastic	Whole sample (72480a8)	A
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A
I015	Purple PVC plastic	Whole sample (72480a19)	A
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A

Test Item(s)	Type(s)	Result(s) [ Unit in mg/kg ]		Conclusion
		Detected Analyte(s)	Concentration	
I001 + I002	I	Not Detected	Not Detected	Pass
I003 + I004	I	Not Detected	Not Detected	Pass
I005	I	Not Detected	Not Detected	Pass
I006 + I007 + I008	I	Not Detected	Not Detected	Pass
I009 + I010 + I011	I	Not Detected	Not Detected	Pass
I012 + I013 + I014	I	Not Detected	Not Detected	Pass
I015 + I016	I	Not Detected	Not Detected	Pass



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING			
Total lead in surface coating (Illinois Lead Act)							
	FUNK-TY-08000-GBL Per client, accessible surface coating materials of below products shall < 40 mg/kg of total Pb: -Toys & jewelries for age < 12yrs; -Childcare articles for age ≤ 6yrs.		Meet	PASS			
Test Item(s)	Test Item / Component Description(s)	Location(s)	Style(s)				
I001	Brown coating	Hair (72480a4)(72480a20)	A				
I002	Gold coating	Skin (72480a10)	A				
I003	Dark brown coating	Skin (72480a14)	A				
I004	Dark red coating	Skin (72480a18)	A				
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9)(72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A				
Test Parameter(s)		Unit(s)	Result(s)			Requirement(s)	
Test Item(s)		--	I001 + I002	I003 + I004	I005	--	--
Lead (Pb)		mg/kg	Not Detected	Not Detected	Not Detected	--	Max. 40
Conclusion		--	Pass	Pass	Pass	--	--

**Heavy metal in surface coating (Toys Regulations (SOR/2011-17))**

	FUNK-TY-08000-GBL Per client, surface coating material(s) on toy(s) shall not exceed [mg/kg]: Total - Pb [90]; Hg [10]; and Soluble - Each of Sb, As, Cd, Se and Ba [1 000].	Meet	PASS	
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A	
Test Parameter(s)		Unit(s)	Result(s)	Requirement(s)



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY	REQUIREMENTS				RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)			Requirement(s)		
Test Item(s)	--	I001 + I002	I003 + I004	I005	--	--	--
Type	--	II	II	II	--	--	--
Lead (Pb)	mg/kg	Not Detected	Not Detected	Not Detected	--	--	≤ 90
Mercury (Hg)		Not Detected	Not Detected	Not Detected	--	--	≤ 10
Conclusion	--	Pass	Pass	Pass	--	--	--

Test Item(s)	--	I001	I002	I003	I004	I005	--
Type	--	III	III	III	III	III	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 1000
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 1000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 1000
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 1000
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 1000
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--

**Phthalates (CCPSA)**

FUNK-TY-08000-GBL Per client, vinyl materials of toys/childcare articles shall have ≤ 1000 mg/kg each of: - BBP, DBP & DEHP; or - BBP, DBP, DEHP, DNOP, DINP & DIDP[Mouthable & age < 4 only]	Meet	PASS
-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	

Test Item(s)	Type(s)	Result(s) [ Unit in mg/kg ]		Conclusion
		Detected Analyte(s)	Concentration	
I001 + I002	II	Not Detected	Not Detected	Pass
I003 + I004	II	Not Detected	Not Detected	Pass
I005	II	Not Detected	Not Detected	Pass
I006 + I007 + I008	II	Not Detected	Not Detected	Pass
I009 + I010 + I011	II	Not Detected	Not Detected	Pass
I012 + I013 + I014	II	Not Detected	Not Detected	Pass
I015 + I016	II	Not Detected	Not Detected	Pass

**Total lead in consumer products (SOR/2018-83)**

FUNK-TY-08000-GBL Per client, accessible component(s) of certain consumer product(s) shall not exceed 90 mg/kg of total lead (Pb) content.	Meet	PASS
-----------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYE/ inner ear (72480a21)	A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	
Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I001 + I002	mg/kg	Max. 90	Not Detected	Pass
I003 + I004	mg/kg	Max. 90	Not Detected	Pass
I005	mg/kg	Max. 90	Not Detected	Pass
I006 + I007 + I008	mg/kg	Max. 90	Not Detected	Pass
I009 + I010 + I011	mg/kg	Max. 90	Not Detected	Pass
I012 + I013 + I014	mg/kg	Max. 90	Not Detected	Pass
I015 + I016	mg/kg	Max. 90	Not Detected	Pass

**Total mercury in products** (Canada Mercury Regulation)

FUNK-TY-08000-GBL Per client, selected homogeneous material(s) of certain non-electrical products shall not exceed 1 000 mg/kg ( 0.1 % ) of total mercury (Hg).	Meet	PASS
--------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYE/ inner ear (72480a21)	A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	
Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I001 + I002	mg/kg	Max. 1000	Not Detected	Pass
I003 + I004	mg/kg	Max. 1000	Not Detected	Pass
I005	mg/kg	Max. 1000	Not Detected	Pass
I006 + I007 + I008	mg/kg	Max. 1000	Not Detected	Pass
I009 + I010 + I011	mg/kg	Max. 1000	Not Detected	Pass
I012 + I013 + I014	mg/kg	Max. 1000	Not Detected	Pass
I015 + I016	mg/kg	Max. 1000	Not Detected	Pass

**Heavy metals in toy (2009/48/EC)**

FUNK-TY-08000-GBL Per client, toys & their components, that are accessible to children, shall meet appropriate soluble heavy metals req.(s) according to EN71-3:2019+A2:2024 per mat'l type.	Meet	PASS
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	
Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)	





**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS			RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I001	I002	I003	I004	I005	--
Type	--	III	III	III	III	III	--
Aluminium (Al)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 28130
Antimony (Sb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 560
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 47
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 18750
Boron (B)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 15000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 17
Chromium III (Cr III)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 460
Chromium VI (Cr VI)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 0.053
Cobalt (Co)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 130
Copper (Cu)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 7700
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 23
Manganese (Mn)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 15000
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 94
Nickel (Ni)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 930
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 460
Strontium (Sr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 56000
Tin (Sn)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 180000
Organic tin		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 12
Zinc (Zn)	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 46000	
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I006	I007	I008	I009	I010	--
Type	--	III	III	III	III	III	--
Aluminium (Al)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 28130
Antimony (Sb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 560
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 47
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 18750
Boron (B)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 15000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 17
Chromium III (Cr III)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 460
Chromium VI (Cr VI)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 0.053
Cobalt (Co)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 130
Copper (Cu)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 7700
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 23
Manganese (Mn)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 15000
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 94
Nickel (Ni)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 930
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 460
Strontium (Sr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 56000
Tin (Sn)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 180000
Organic tin		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 12
Zinc (Zn)	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 46000	
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I011	I012	I013	I014	I015	--
Type	--	III	III	III	III	III	--
Aluminium (Al)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 28130
Antimony (Sb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 560



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY	REQUIREMENTS				RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Arsenic (As)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 47
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 18750
Boron (B)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 15000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 17
Chromium III (Cr III)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 460
Chromium VI (Cr VI)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 0.053
Cobalt (Co)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 130
Copper (Cu)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 7700
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 23
Manganese (Mn)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 15000
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 94
Nickel (Ni)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 930
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 460
Strontium (Sr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 56000
Tin (Sn)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 180000
Organic tin	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 12	
Zinc (Zn)	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 46000	
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--

Test Item(s)	--	I016	--	--	--	--	--
Type	--	III	--	--	--	--	--
Aluminium (Al)	mg/kg	Not Detected	--	--	--	--	≤ 28130
Antimony (Sb)		Not Detected	--	--	--	--	≤ 560
Arsenic (As)		Not Detected	--	--	--	--	≤ 47
Barium (Ba)		Not Detected	--	--	--	--	≤ 18750
Boron (B)		Not Detected	--	--	--	--	≤ 15000
Cadmium (Cd)		Not Detected	--	--	--	--	≤ 17
Chromium III (Cr III)		Not Detected	--	--	--	--	≤ 460
Chromium VI (Cr VI)		Not Detected	--	--	--	--	≤ 0.053
Cobalt (Co)		Not Detected	--	--	--	--	≤ 130
Copper (Cu)		Not Detected	--	--	--	--	≤ 7700
Lead (Pb)		Not Detected	--	--	--	--	≤ 23
Manganese (Mn)		Not Detected	--	--	--	--	≤ 15000
Mercury (Hg)		Not Detected	--	--	--	--	≤ 94
Nickel (Ni)		Not Detected	--	--	--	--	≤ 930
Selenium (Se)		Not Detected	--	--	--	--	≤ 460
Strontium (Sr)		Not Detected	--	--	--	--	≤ 56000
Tin (Sn)		Not Detected	--	--	--	--	≤ 180000
Organic tin		Not Detected	--	--	--	--	≤ 12
Zinc (Zn)		Not Detected	--	--	--	--	≤ 46000
Conclusion	--	Pass	--	--	--	--	--

**Substances of Very High Concern (SVHC) (EC No. 1907/2006)**

FUNK-TY-08000-GBL Per client, notification to ECHA shall be required if volume of individual SVHC in article is > 1 000 mg/kg and if exceed 1 tonne per year across all product ranges.	Meet	PASS
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

**Remark(s):**



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
-----------------	--------------	---------	--------

Test results was subcontracted to BV HCM

See results at the end of report

**Benzene in toy** (EC No. 1907/2006 Annex 17 (Item 5))

FUNK-TY-08000-GBL

Per client, toy(s) and its (their) part(s) shall not exceed 5 mg/kg of benzene in the free state.

Meet

PASS

Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I017	Brown PVC plastic with coating	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A
I018	Yellow PVC plastic with coating	Whole sample (72480a2)(72480a17)	A
I019	White PVC plastic with coating	Whole sample (72480a3)(72480a5)(72480a7)(72480a10)(72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A
I020	Light brown PVC plastic with coating	Face (72480a4)(72480a20)	A
I021	Green PVC plastic with coating	Hat/ body (72480a4)	A
I022	Dark red PVC plastic with coating	Whole sample (72480a6)(72480a9)	A
I023	Green PVC plastic with coating	Whole sample (72480a8)	A
I024	Red PVC plastic with coating	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A
I025	Transparent blue PVC plastic with coating	Whole sample (72480a16)	A
I026	Purple PVC plastic with coating	Whole sample (72480a19)	A
I027	Transparent blue PVC plastic with coating	Whole sample (72480a21)(72480a23)	A

Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I017 + I018 + I019	mg/kg	Max. 5	Not Detected	Pass
I020 + I021 + I022	mg/kg	Max. 5	Not Detected	Pass
I023 + I024 + I025	mg/kg	Max. 5	Not Detected	Pass
I026 + I027	mg/kg	Max. 5	Not Detected	Pass

**Organotin compounds** ((EC No. 1907/2006 Annex 17 (Item 20))

FUNK-TY-08000-GBL

Per client, applicable articles/mixtures shall have [mg/kg]:  
-Sum of tri-substituted organostannic compounds (TBT,TPhT,TOT,TPT & TCyT)[≤1000];&  
-Each of DBT & DOT[≤1000].

Meet

PASS



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I001 + I002	Not Detected	Not Detected	Pass
I003 + I004	Not Detected	Not Detected	Pass
I005	Not Detected	Not Detected	Pass
I006 + I007 + I008	Not Detected	Not Detected	Pass
I009 + I010 + I011	Not Detected	Not Detected	Pass
I012 + I013 + I014	Not Detected	Not Detected	Pass
I015 + I016	Not Detected	Not Detected	Pass

**Total cadmium content (EC No. 1907/2006 Annex 17 (Item 23))**

FUNK-TY-08000-GBL Per client, certain materials of product(s) shall meet appropriate total cadmium (Cd) requirement(s) based on material type and product type.	Meet	PASS
--------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS			RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)			Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)			A	
I002	Gold coating	Skin (72480a10)			A	
I003	Dark brown coating	Skin (72480a14)			A	
I004	Dark red coating	Skin (72480a18)			A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)			A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)			A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)			A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)			A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)			A	
I010	Green PVC plastic	Hat/ body (72480a4)			A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)			A	
I012	Green PVC plastic	Whole sample (72480a8)			A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)			A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)			A	
I015	Purple PVC plastic	Whole sample (72480a19)			A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)			A	
Test Item(s)	Type(s)	Unit(s)	Req.	Result(s)	Conclusion	
I006 + I007 + I008	I	mg/kg	Max. 100	Not Detected	Pass	
I009 + I010 + I011	I	mg/kg	Max. 100	Not Detected	Pass	
I012 + I013 + I014	I	mg/kg	Max. 100	Not Detected	Pass	
I015 + I016	I	mg/kg	Max. 100	Not Detected	Pass	
I001 + I002	II	mg/kg	Max. 1000	Not Detected	Pass	
I003 + I004	II	mg/kg	Max. 1000	Not Detected	Pass	
I005	II	mg/kg	Max. 1000	Not Detected	Pass	

**PAHs (EC No. 1907/2006 Annex 17 (Item 50-5))**

FUNK-TY-08000-GBL Per client, rubber/plastic parts of toys & childcare articles w/direct & prolonged or short-term repetitive skin/oral cavity contact shall have ≤0.5 mg/kg each of 8 PAHs.	Meet	PASS
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10)(72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	
Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion	
	Detected Analyte(s)	Concentration		
I006 + I007 + I008	Not Detected	Not Detected	Pass	
I009 + I010 + I011	Not Detected	Not Detected	Pass	
I012 + I013 + I014	Not Detected	Not Detected	Pass	
I015 + I016	Not Detected	Not Detected	Pass	

**Phthalates Requirement (Europe) (EC No. 1907/2006 Annex 17)**

FUNK-TY-08000-GBL Per client, plasticized mat'ls of toys & childcare articles shall have[mg/kg]: -Each & sum of BBP,DBP,DEHP,DIBP[< 1000]; -Plus sum of DNOP,DINP&DIDP[≤1000 when mouthable].	Meet	PASS
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	

Test Item(s)	Type(s)	Result(s) [ Unit in mg/kg ]		Conclusion
		Detected Analyte(s)	Concentration	
I001 + I002	II	Not Detected	Not Detected	Pass
I003 + I004	II	Not Detected	Not Detected	Pass
I005	II	Not Detected	Not Detected	Pass
I006 + I007 + I008	II	Not Detected	Not Detected	Pass
I009 + I010 + I011	II	Not Detected	Not Detected	Pass
I012 + I013 + I014	II	Not Detected	Not Detected	Pass
I015 + I016	II	Not Detected	Not Detected	Pass

**Total mercury (EC No. 1907/2006 Annex 17)**

FUNK-TY-08000-GBL Per client, articles & their parts shall have < 100 mg/kg of total mercury(Hg) [Screening of 5 target phenylmercury compounds per EC No. 1907/2006 Annex XVII Entry No.62].	Meet	PASS
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYE/ inner ear (72480a21)	A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	
Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I001 + I002	mg/kg	Max. 100	Not Detected	Pass
I003 + I004	mg/kg	Max. 100	Not Detected	Pass
I005	mg/kg	Max. 100	Not Detected	Pass
I006 + I007 + I008	mg/kg	Max. 100	Not Detected	Pass
I009 + I010 + I011	mg/kg	Max. 100	Not Detected	Pass
I012 + I013 + I014	mg/kg	Max. 100	Not Detected	Pass
I015 + I016	mg/kg	Max. 100	Not Detected	Pass

**Short chain chlorinated paraffin (SCCP) (Regulation (EU) 2019/1021)**

FUNK-TY-08000-GBL Per client, applicable material(s) of applicable article(s) shall have less than 1 500 mg/kg (0.15 %) of short chain chlorinated paraffins (SCCPs).	Meet	PASS
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------





**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10)(72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	
Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I006 + I007 + I008	mg/kg	Max. 1500	Not Detected	Pass
I009 + I010 + I011	mg/kg	Max. 1500	Not Detected	Pass
I012 + I013 + I014	mg/kg	Max. 1500	Not Detected	Pass
I015 + I016	mg/kg	Max. 1500	Not Detected	Pass

**Soluble heavy metals in toy** (Australia Trade Practices Act 1974, Notice No. 1 of 2009)

FUNK-TY-08000-GBL Per client, toys & their components shall meet applicable soluble HMs[Sb,As,Ba,Cd,Cr,Pb,Hg,Se;Plus B(For modelling clays/putties/slimes only)] req(s) based on mat'l type.	Meet	PASS
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10) (72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	
Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)	



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS			RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I001	I002	I003	I004	I005	--
Type	--	I	I	I	I	I	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 60
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 25
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 1000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 75
Chromium (Cr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 60
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 90
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 60
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 500
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I006	I007	I008	I009	I010	--
Type	--	I	I	I	I	I	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 60
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 25
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 1000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 75
Chromium (Cr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 60
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 90
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 60
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 500
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I011	I012	I013	I014	I015	--
Type	--	I	I	I	I	I	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 60
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 25
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 1000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 75
Chromium (Cr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 60
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 90
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 60
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	≤ 500
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I016	--	--	--	--	--
Type	--	I	--	--	--	--	--
Antimony (Sb)	mg/kg	Not Detected	--	--	--	--	≤ 60
Arsenic (As)		Not Detected	--	--	--	--	≤ 25
Barium (Ba)		Not Detected	--	--	--	--	≤ 1000
Cadmium (Cd)		Not Detected	--	--	--	--	≤ 75
Chromium (Cr)		Not Detected	--	--	--	--	≤ 60
Lead (Pb)		Not Detected	--	--	--	--	≤ 90
Mercury (Hg)		Not Detected	--	--	--	--	≤ 60
Selenium (Se)		Not Detected	--	--	--	--	≤ 500
Conclusion	--	Pass	--	--	--	--	--



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
<b>Soluble heavy metals</b> (AS/NZS ISO 8124.3:2021+A1:2023)				
		FUNK-TY-08000-GBL Per client, toys which are not covered by relevant Consumer Protection Notice shall not exceed soluble HMs req[mg/kg]: Sb60, As25, Ba1000, Cd75, Cr60, Pb90, Hg60 & Se500.	Meet	PASS
Test Item(s)	Test Item / Component Description(s)	Location(s)	Style(s)	
I001	Brown coating	Hair (72480a4)(72480a20)	A	
I002	Gold coating	Skin (72480a10)	A	
I003	Dark brown coating	Skin (72480a14)	A	
I004	Dark red coating	Skin (72480a18)	A	
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9)(72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A	
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A	
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A	
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10)(72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A	
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A	
I010	Green PVC plastic	Hat/ body (72480a4)	A	
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A	
I012	Green PVC plastic	Whole sample (72480a8)	A	
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15)(72480a22)	A	
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A	
I015	Purple PVC plastic	Whole sample (72480a19)	A	
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A	
Test Parameter(s)		Unit(s)	Result(s)	Requirement(s)



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY	REQUIREMENTS				RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I001	I002	I003	I004	I005	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 25
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 1000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 75
Chromium (Cr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 90
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 500
Conclusion		--	Pass	Pass	Pass	Pass	Pass
Test Item(s)	--	I006	I007	I008	I009	I010	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 25
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 1000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 75
Chromium (Cr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 90
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 500
Conclusion		--	Pass	Pass	Pass	Pass	Pass
Test Item(s)	--	I011	I012	I013	I014	I015	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Arsenic (As)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 25
Barium (Ba)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 1000
Cadmium (Cd)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 75
Chromium (Cr)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Lead (Pb)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 90
Mercury (Hg)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 60
Selenium (Se)		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Max. 500
Conclusion		--	Pass	Pass	Pass	Pass	Pass
Test Item(s)	--	I016	--	--	--	--	--
Antimony (Sb)	mg/kg	Not Detected	--	--	--	--	Max. 60
Arsenic (As)		Not Detected	--	--	--	--	Max. 25
Barium (Ba)		Not Detected	--	--	--	--	Max. 1000
Cadmium (Cd)		Not Detected	--	--	--	--	Max. 75
Chromium (Cr)		Not Detected	--	--	--	--	Max. 60
Lead (Pb)		Not Detected	--	--	--	--	Max. 90
Mercury (Hg)		Not Detected	--	--	--	--	Max. 60
Selenium (Se)		Not Detected	--	--	--	--	Max. 500
Conclusion		--	Pass	--	--	--	--

**Total lead in paint, ink, varnish, lacquer and enamel (Mexico NOM-004-SSA1-2013)**

FUNK-TY-08000-GBL	Meet	PASS
Per client, applicable material(s) of applicable product(s) shall		



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
		not exceed 600 mg/kg of total lead (Pb).		

Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I001	Brown coating	Hair (72480a4)(72480a20)	A
I002	Gold coating	Skin (72480a10)	A
I003	Dark brown coating	Skin (72480a14)	A
I004	Dark red coating	Skin (72480a18)	A
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A

Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I001 + I002	mg/kg	Max. 600	Not Detected	Pass
I003 + I004	mg/kg	Max. 600	Not Detected	Pass
I005	mg/kg	Max. 600	Not Detected	Pass

**Toluene** (Solvent extraction, GC-MS analysis)

	FUNK-TY-08000-GBL Per client, applicable product(s) shall not exceed 170 mg/kg of toluene under Chile Toluene screening test.	Meet	PASS
--	----------------------------------------------------------------------------------------------------------------------------------	------	------

Item / Component Description(s)	Location(s)	Style(s)	Unit(s)	Req.	Result(s)	Conclusion
---------------------------------	-------------	----------	---------	------	-----------	------------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS		RESULTS		RATING
Item / Component Description(s)	Location(s)	Style(s)	Unit(s)	Req.	Result(s)	Conclusion
Brown plastic	Whole sample (72480a1)	A	mg/kg	Max. 170	Not Detected	Pass
Yellow plastic	Whole sample (72480a2)	A	mg/kg	Max. 170	Not Detected	Pass
White plastic	Whole sample (72480a3)	A	mg/kg	Max. 170	Not Detected	Pass
Green/ light brown plastic	Whole sample (72480a4)	A	mg/kg	Max. 170	Not Detected	Pass
White plastic	Whole sample (72480a5)	A	mg/kg	Max. 170	Not Detected	Pass
Dark red plastic	Whole sample (72480a6)	A	mg/kg	Max. 170	Not Detected	Pass
White plastic	Whole sample (72480a7)	A	mg/kg	Max. 170	Not Detected	Pass
Green plastic	Whole sample (72480a8)	A	mg/kg	Max. 170	Not Detected	Pass
Dark red plastic	Whole sample (72480a9)	A	mg/kg	Max. 170	Not Detected	Pass
White plastic	Whole sample (72480a10)	A	mg/kg	Max. 170	Not Detected	Pass
Brown plastic	Whole sample (72480a11)	A	mg/kg	Max. 170	Not Detected	Pass
White plastic	Whole sample (72480a12)	A	mg/kg	Max. 170	Not Detected	Pass
Red plastic	Whole sample (72480a13)	A	mg/kg	Max. 170	Not Detected	Pass
White plastic	Whole sample (72480a14)	A	mg/kg	Max. 170	Not Detected	Pass
Red plastic	Whole sample (72480a15)	A	mg/kg	Max. 170	Not Detected	Pass
Transparent blue plastic	Whole sample (72480a16)	A	mg/kg	Max. 170	Not Detected	Pass
Yellow plastic	Whole sample (72480a17)	A	mg/kg	Max. 170	Not Detected	Pass
White plastic	Whole sample (72480a18)	A	mg/kg	Max. 170	Not Detected	Pass
Purple plastic	Whole sample (72480a19)	A	mg/kg	Max. 170	Not Detected	Pass
White plastic	Whole sample (72480a20)	A	mg/kg	Max. 170	Not Detected	Pass
White plastic	Whole sample (72480a21)	A	mg/kg	Max. 170	Not Detected	Pass
Red plastic	Whole sample (72480a22)	A	mg/kg	Max. 170	Not Detected	Pass
White plastic	Whole sample (72480a23)	A	mg/kg	Max. 170	Not Detected	Pass



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY	REQUIREMENTS			RESULTS		RATING
Item / Component Description(s)	Location(s)	Style(s)	Unit(s)	Req.	Result(s)	Conclusion
Brown plastic	Whole sample (72480a24)	A	mg/kg	Max. 170	Not Detected	Pass

**Phthalates in toy, child care article and watch (CA Prop 65)**

CPSD-AN-06572-USA Sacramento Superior Court 07AS04683 / Alameda Superior Court BG07350969 / RG08367601 / RG07351032 / RG08378050  Certain accessible components of toys, child care articles and watches shall not exceed 1000 mg/kg each of BBP, DBP, DEHP, DIDP and DnHP. Labeling is not allowed.			Meet	PASS
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--	--	------	------

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Brown coating	Hair (72480a4)(72480a20)	A
I002	Gold coating	Skin (72480a10)	A
I003	Dark brown coating	Skin (72480a14)	A
I004	Dark red coating	Skin (72480a18)	A
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9) (72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10)(72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A
I010	Green PVC plastic	Hat/ body (72480a4)	A
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A
I012	Green PVC plastic	Whole sample (72480a8)	A
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15)(72480a22)	A
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A
I015	Purple PVC plastic	Whole sample (72480a19)	A
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	





**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I001 + I002	Not Detected	Not Detected	Pass
I003 + I004	Not Detected	Not Detected	Pass
I005	Not Detected	Not Detected	Pass
I006 + I007 + I008	Not Detected	Not Detected	Pass
I009 + I010 + I011	Not Detected	Not Detected	Pass
I012 + I013 + I014	Not Detected	Not Detected	Pass
I015 + I016	Not Detected	Not Detected	Pass

**Total lead in children products (CA Prop 65)**

CPSD-AN-06572-USA  
Alameda Superior Court RG07356892

Meet

PASS

Accessible components of products for ages ≤12 shall meet 1 of total Pb limits [mg/kg]:  
-Paint & surface coating [≤90]; or  
-Certain substrates [≤100].  
Labeling is not allowed.

Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)		
I001	Brown coating	Hair (72480a4)(72480a20)	A		
I002	Gold coating	Skin (72480a10)	A		
I003	Dark brown coating	Skin (72480a14)	A		
I004	Dark red coating	Skin (72480a18)	A		
I005	Light brown/ green/ orange/ navy/ black/ white/ grey/ red/ olive/ light blue/ dark blue coating	Mouth/ belly/ inner ear/ hand (72480a1)(72480a8)(72480a9)(72480a11)(72480a13)(72480a14)(72480a15)(72480a18) Eye/ beak/ foot (72480a2)(72480a17)(72480a22) Eye/ mouth/ clothes (72480a3)(72480a6)(72480a23)(72480a24) Hat trim/ shirt trim/ shoes/ eye/ cheek (72480a4)(72480a20) Hair/ face/ dress (72480a5)(72480a12) Hat/ mouth/ belly/ foot (72480a7) (72480a19) Eye/ mouth (72480a16) EYe/ inner ear (72480a21)	A		
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A		
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A		
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10)(72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A		
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A		
I010	Green PVC plastic	Hat/ body (72480a4)	A		
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A		
I012	Green PVC plastic	Whole sample (72480a8)	A		
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15)(72480a22)	A		
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A		
I015	Purple PVC plastic	Whole sample (72480a19)	A		
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A		
Test Item(s)	Type(s)	Unit(s)	Req.	Result(s)	Conclusion



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY		REQUIREMENTS		RESULTS	RATING
Test Item(s)	Type(s)	Unit(s)	Req.	Result(s)	Conclusion
I001 + I002	I	mg/kg	Max. 90	Not Detected	Pass
I003 + I004	I	mg/kg	Max. 90	Not Detected	Pass
I005	I	mg/kg	Max. 90	Not Detected	Pass
I006 + I007 + I008	II	mg/kg	Max. 100	Not Detected	Pass
I009 + I010 + I011	II	mg/kg	Max. 100	Not Detected	Pass
I012 + I013 + I014	II	mg/kg	Max. 100	Not Detected	Pass
I015 + I016	II	mg/kg	Max. 100	Not Detected	Pass

**Phthalates in plastic figures, charms and small novelty items (CA Prop 65)**

CPSD-AN-06572-USA  
Santa Clara Superior Court 1-12-CV-230462

Meet

PASS

Accessible plastic substrate(s) of plastic figure(s), charm(s) and small novelty item(s) shall not exceed 1000mg/kg each of BBP, DBP and DEHP. Labeling is not allowed.

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I006	Brown PVC plastic	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A
I007	Yellow PVC plastic	Whole sample (72480a2)(72480a17)	A
I008	White PVC plastic	Whole sample (72480a3)(72480a5)(72480a7)(72480a10)(72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A
I009	Light brown PVC plastic	Face (72480a4)(72480a20)	A
I010	Green PVC plastic	Hat/ body (72480a4)	A
I011	Dark red PVC plastic	Whole sample (72480a6)(72480a9)	A
I012	Green PVC plastic	Whole sample (72480a8)	A
I013	Red PVC plastic	Hat (72480a1) Whole sample (72480a13)(72480a15) (72480a22)	A
I014	Transparent blue PVC plastic	Whole sample (72480a16)	A
I015	Purple PVC plastic	Whole sample (72480a19)	A
I016	Transparent blue PVC plastic	Whole sample (72480a21)(72480a23)	A

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I006 + I007 + I008	Not Detected	Not Detected	Pass
I009 + I010 + I011	Not Detected	Not Detected	Pass
I012 + I013 + I014	Not Detected	Not Detected	Pass
I015 + I016	Not Detected	Not Detected	Pass

**Phthalates in packaging-Doc (TPCH)**

FUNK-AN-09062.02-GBL  
Per client, test report can be submitted if dated within 6 months in proving the compliance of phthalates requirement of TPCH for packaging or packaging component(s).

Meet

PASS



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Heavy metal in packaging-Doc (TPCH)</b>			
	FUNK-AN-09062.02-GBL Per client, test report can be submitted if dated within 6 months in proving the conformity of TPCH for packaging or packaging component(s).	Meet	PASS
<b>Heavy metal in packaging-Doc (94/62/EC)</b>			
	FUNK-AN-09062.02-GBL Per client, valid RSL report can be submitted within 6 months in proving the conformity of EC Directive 94/62/EC & its amendments for packaging or packaging components.	Meet	PASS
<b>PFAS in packaging-Doc (TPCH)</b>			
	FUNK-AN-09062.02-GBL Per client, valid RSL/LOG report can be submitted if dated within 6 months in proving the compliance of PFAS requirement of TPCH for packaging or packaging component(s).	Meet	PASS
<b>Toys - Physical &amp; Mechanical (ASTM F963-23)</b>			
	FUNK-TY-08000-GBL Shall meet the physical and mechanical requirement as specified in the standard.	Meet	PASS
<b>Material quality (ASTM F963-23 Sec. 4.1)</b>			
	FUNK-TY-08000-GBL New or reprocessed materials that used in toy shall be visually clean and free from infestation.	Meet	PASS
<b>Accessible edges (16 CFR 1500.49 / ASTM F963-23 Sec. 4.7)</b>			
	FUNK-TY-08000-GBL Toys intended for children under 8 years of age shall not have accessible, potentially hazardous sharp edges before or after use and abuse testing	Meet	PASS



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Projections</b> (ASTM F963-23 Sec. 4.8)			
	FUNK-TY-08000-GBL Toys intended for children under 8 years of age shall not have accessible, potentially hazardous projections before or after use and abuse testing	Meet	PASS
<b>Accessible points</b> (16 CFR 1500.48 / ASTM F963-23 Sec 4.9)			
	FUNK-TY-08000-GBL Toys intended for children under 8 years of age shall not have accessible, potentially hazardous sharp points before or after use and abuse testing	Meet	PASS
<b>Toys - Physical &amp; Mechanical</b> (CCPSA, SOR/2011-17 )			
Section 4	FUNK-TY-08000-GBL Flexible film bag used for package	Meet	PASS
Section 10	Plastic edges	Meet	
<b>Toys - Physical &amp; Mechanical</b> (EN 71-1:2014 + A1:2018)			
Section 4.1	FUNK-TY-08000-GBL Material cleanliness	Meet	PASS
Section 4.7	Edges	Meet	
Section 4.8	Points and metallic wires	Meet	
<b>Toys - Physical &amp; Mechanical</b> (AS/NZS ISO 8124.1:2023)			
Section 4.1	FUNK-TY-08000-GBL General Requirement	Meet	PASS
Section 4.2	Reasonably foreseeable abuse	Meet	
Section 4.3	Material	Meet	
Section 4.6	Edges	Meet	
Section 4.7	Points	Meet	
Section 4.8	Projections	Meet	
<b>Toys - Solid flammability</b> (ASTM F963-23 Sec. 4.2 & Annex A5)			
	FUNK-TY-08000-GBL [Other than textile] Solid materials used in toys shall not have burn rate exceed 0.1 in./sec. along the major axis when tested in accordance	Meet	PASS



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**TEST RESULTS FOR Advent Calendar: FNAF W2**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	with the standard.		

**Toys - Flammability (EN 71-2:2020)**

	FUNK-TY-08000-GBL Toy shall meet all applicable requirements.	Meet	PASS
--	------------------------------------------------------------------	------	------

**Toys - Flammability (AS/NZS ISO 8124-2:2023)**

	FUNK-TY-08000-GBL Toy shall meet all applicable requirements.	Meet	PASS
--	------------------------------------------------------------------	------	------

**Overall Dimensions (Actual measurement)**

Advent Calendar: FnaF W2			DATA
	FUNK-TY-08000-GBL Report actual. Shall meet label claims (If applicable).	DATA A1: 1.725inH x 1.375inL x 0.85inW A2: 1.595inH x 1.1inL x 1.1inW A3: 1.675inH x 1.385inL x 1.0inW A4: 1.7inH x 1.65inL x 1.1inW A5: 1.785inH x 1.075inL x 1.145inW A6: 1.675inH x 1.385inL x 1.0inW A7: 1.725inH x 1.375inL x 0.98inW A8: 1.95inH x 1.125inL x 0.875inW A9: 1.675inH x 1.385inL x 1.0inW A10: 1.55inH x 1.075inL x 1.075inW A11: 1.725inH x 1.375inL x 0.85inW A12: 1.785inH x 1.075inL x 1.145inW A13: 1.95inH x 1.125inL x 0.875inW A14: 1.675inH x 1.385inL x 1.0inW A15: 1.725inH x 1.375inL x 0.85inW A16: 1.7inH x 1.65inL x 1.1inW A17: 1.625inH x 1.15inL x 1.1inW A18: 1.725inH x 1.375inL x 0.85inW A19: 1.95inH x 1.12inL x 0.875inW A20: 1.7inH x 1.65inL x 1.1inW A21: 1.725inH x 1.375inL x	



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

TEST RESULTS FOR Advent Calendar: FNAF W2

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
		0.85inW A22: 1.595inH x 1.1inL x 1.1inW A23: 1.675inH x 1.385inL x 1.0inW A24: 1.725inH x 1.375inL x 0.88inW	

Actual use - functionality (Actual use / functionality)

	FUNK-TY-08000-GBL Shall function as intended as received.	Meet	PASS
--	--------------------------------------------------------------	------	------

Effects of extreme temperature change (Freezer & oven exposure)

	FUNK-TY-08000-GBL [Test performed with the product in the retail package]  Article shall withstand 16 hours at 0°F (-18°C) followed by 8 hours at 120°F (49°C) and 95% RH. No failure or visual change.	Meet	PASS
--	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

Overall weight (Weight measurements)

Advent Calendar: Fnaf W2			DATA
	FUNK-TY-08000-GBL Report actual. Shall meet label claims (If applicable).	DATA A1: 10g, A2: 13g, A3: 9g, A4: 13g, A5: 13g, A6: 9g, A7: 12g, A8: 9g, A9: 11g, A10: 13g, A11: 10g, A12: 13g, A13: 9g, A14: 9g, A15: 9g, A16: 12g, A17: 12g, A18: 9g, A19: 13g, A20: 13g, A21: 8g, A22: 13g, A23: 10g, A24: 10g	

Instructions (Visual)

	FUNK-TY-08000-GBL Shall include clear and understandable assembly, use, maintenance, care and/or safety instructions as required. In addition, shall be provided in language appropriate to destination countries with no errors or spelling mistakes.  Note: For Funko Games submissions, Language will be English only for main testing. Separate testing for secondary language would be requested if needed.	Meet	PASS
--	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2**

**Substances of Very High Concern (SVHC) (EC No. 1907/2006)**

FUNK-TY-08000-GBL

Per client, notification to ECHA shall be required if volume of individual SVHC in article is > 1 000 mg/kg and if exceed 1 tonne per year across all product ranges.

Meet

PASS

Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I017	Brown PVC plastic with coating	Head/ body (72480a1) Whole sample (72480a11)(72480a24)	A
I018	Yellow PVC plastic with coating	Whole sample (72480a2)(72480a17)	A
I019	White PVC plastic with coating	Whole sample (72480a3)(72480a5)(72480a7)(72480a10)(72480a12)(72480a14)(72480a18) Hat/ body (72480a20)	A
I020	Light brown PVC plastic with coating	Face (72480a4)(72480a20)	A
I021	Green PVC plastic with coating	Hat/ body (72480a4)	A
I022	Dark red PVC plastic with coating	Whole sample (72480a6)(72480a9)	A
I023	Green PVC plastic with coating	Whole sample (72480a8)	A
I024	Red PVC plastic with coating	Hat (72480a1) Whole sample (72480a13)(72480a15)(72480a22)	A
I025	Transparent blue PVC plastic with coating	Whole sample (72480a16)	A
I026	Purple PVC plastic with coating	Whole sample (72480a19)	A
I027	Transparent blue PVC plastic with coating	Whole sample (72480a21)(72480a23)	A

Group Test Item(s)	Unit	Result(s)		Conclusion
		Detected Analyte(s)	Concentration	
I017 ~ I021	mg/kg	Not detected	Not detected	Pass
I022 ~ I027	mg/kg	Not detected	Not detected	Pass



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2

## Appendix 1

Test List of SVHC							
Number	Name of Analyte(s)	EC - No	CAS-No.	Number	Name of Analyte(s)	EC - No	CAS-No.
1	Triethyl arsenate	427-700-2	15606-95-8	125	Acetic acid, lead salt, basic	257-175-3	51404-69-4
2	Sodium dichromate	234-190-3	7789-12-0, 10588-01-9	126	[Phthalato(2-)] dioxotrilead	273-688-5	69011-06-9
3	Lead hydrogen arsenate	232-064-2	7784-40-9	127	6-methoxy-m-toluidine (p-cresidine)	204-419-1	120-71-8
4	Hexabromocyclododecane/ HBCDD and all major diastereoisomers identified (α-HBCDD, β-HBCDD, γ-HBCDD)	247-148-4, 221-695-9	25637-99-4, 3194-55-6, 134237-50-6, 134237-51-7, 134237-52-8	128	4-Nonylphenol, branched and linear	-	-
5	Dibutyl phthalate (DBP)	201-557-4	84-74-2	129	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	202-453-1	95-80-7
6	Diarsenic trioxide	215-481-4	1327-53-3	130	4-Aminoazobenzene	200-453-6	60-09-3
7	Diarsenic pentaoxide	215-116-9	1303-28-2	131	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated (OPEO)	-	9002-93-1
8	Bis(tributyltin) oxide (TBTO)	200-268-0	56-35-9	132	4,4'-oxydianiline and its salts	202-977-0	101-80-4
9	Benzyl butyl phthalate (BBP)	201-622-7	85-68-7	133	4,4'-methylenedi-o-toluidine	212-658-8	838-88-0
10	Anthracene	204-371-1	120-12-7	134	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	421-150-7	143860-04-2
11	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	287-476-5	85535-84-8	135	1-bromopropane (n-propyl bromide)	203-445-0	106-94-5
12	5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	201-329-4	81-15-2	136	1,2-Diethoxyethane	211-076-1	629-14-1
13	4,4'-Diaminodiphenylmethane (MDA)	202-974-4	101-77-9	137	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	284-032-2	84777-06-0
14	Tris(2-chloroethyl)phosphate	204-118-5	115-96-8	138	Pentadecafluorooctanoic acid (PFOA)	206-397-9	335-67-1
15	Pitch, coal tar, high temp.	266-028-2	65996-93-2	139	Dipentyl phthalate (DPP)	205-017-9	131-18-0
16	Lead sulfochromate yellow (C.I. Pigment Yellow 34)	215-693-7	1344-37-2	140	Cadmium oxide	215-146-2	1306-19-0
17	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	235-759-9	12656-85-8	141	Cadmium	231-152-8	7440-43-9
18	Lead chromate	231-846-0	7758-97-6	142	Ammonium pentadecafluorooctanoate (APFO)	223-320-4	3825-26-1
19	Diisobutyl phthalate (DIBP)	201-553-2	84-69-5	143	4-Nonylphenol, branched and linear, ethoxylated	-	-
20	Anthracene oil, anthracene-low	292-604-8	90640-82-7	144	Trixylyl phosphate	246-677-8	25155-23-1
21	Anthracene oil, anthracene paste, distn. lights	295-278-5	91995-17-4	145	Lead di(acetate)	206-104-4	301-04-2
22	Anthracene oil, anthracene paste, anthracene fraction	295-275-9	91995-15-2	146	Imidazolidine-2-thione (2-imidazoline-2-thiol)	202-506-9	96-45-7





BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2

Test List of SVHC							
Number	Name of Analyte(s)	EC - No	CAS-No.	Number	Name of Analyte(s)	EC - No	CAS-No.
23	Anthracene oil, anthracene paste	292-603-2	90640-81-6	147	Disodium 4-amino-3-[[4'-[[2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	217-710-3	1937-37-7
24	Anthracene oil	292-602-7	90640-80-5	148	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	209-358-4	573-58-0
25	2,4-Dinitrotoluene (2,4-DNT)	204-450-0	121-14-2	149	Diethyl phthalate	201-559-5	84-75-3
26	Acrylamide	201-173-7	79-06-1	150	Cadmium sulphide	215-147-8	1306-23-6
27	Trichloroethylene	201-167-4	79-01-6	151	Sodium peroxometaborate	231-556-4	7632-4-4,
28	Tetraboron disodium heptaoxide, hydrate	235-541-3	12267-73-1	152	Sodium perborate, perboric acid, sodium salt	239-172-9, 234-390-0	
29	Sodium chromate	231-889-5	7775-11-3,	153	Cadmium chloride	233-296-7	10108-64-2
30	Potassium dichromate	231-906-6	7778-50-9	154	1,2-Benzenedicarboxylic acid, dihexylester, branched and linear	271-093-5	68515-50-4
31	Potassium chromate	232-140-5	7789-00-6	155	reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-	-
32	Disodium tetraborate, anhydrous	215-540-4	1303-96-4, 1330-43-4, 12179-04-3	156	Cadmium sulphate	233-331-6	10124-36-4, 31119-53-6
33	Boric acid	233-139-2, 234-343-4	10043-35-3, 11113-50-1	157	Cadmium fluoride	232-222-0	7790-79-6
34	Ammonium dichromate	232-143-1	7789-9-5,	158	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	239-622-4	15571-58-1
35	Cobalt(II) sulphate	233-334-2	10124-43-3	159	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	223-346-6	3846-71-7
36	Cobalt(II) dinitrate	233-402-1	10141-05-6	160	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	247-384-8	25973-55-1
37	Cobalt(II) diacetate	200-755-8	71-48-7	161	Bis (2-ethylhexyl)phthalate (DEHP)	204-211-0	117-81-7
38	Cobalt(II) carbonate	208-169-4	513-79-1	162	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2]	-	-
39	Chromium trioxide	215-607-8	1333-82-0	163	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and	271-094-0, 272-013-1	68515-51-5, 68648-93-1



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2**

Test List of SVHC							
Number	Name of Analyte(s)	EC - No	CAS-No.	Number	Name of Analyte(s)	EC - No	CAS-No.
					hexyl and octyl diesters with $\geq 0.3\%$ of dihexyl phthalate (EC No. 201-559-5)		
40	Acids generated from chromium trioxide and their oligomers.	231-801-5, 236-881-5	7738-94-5, 13530-68-2	164	Perfluorononan-1-oic-acid and its sodium and ammonium salts	206-801-3	375-95-1, 21049-39-8, 4149-60-4
41	2-Methoxyethanol	203-713-7	109-86-4	165	1,3-propanesultone	214-317-9	1120-71-4
42	2-Ethoxyethanol	203-804-1	110-80-5	166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	253-037-1	36437-37-3
43	Strontium chromate	232-142-6	7789-6-2,	167	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	223-383-8	3864-99-1
44	Hydrazine	206-114-9	302-01-2, 7803-57-8	168	Nitrobenzene	202-716-0	98-95-3
45	2-Ethoxyethyl acetate	203-839-2	111-15-9	169	Benzo[def]chrysene	200-028-5	50-32-8
46	1-Methyl-2-pyrrolidone (NMP)	212-828-1	872-50-4	170	p-(1,1-dimethylpropyl)phenol (PTAP)	201-280-9	80-46-6
47	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	271-084-6	68515-42-4	171	4-heptylphenol, branched and linear (4-HPbl)	-	-
48	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	276-158-1	71888-89-6	172	nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	206-400-3	335-76-2
49	1,2,3-trichloropropane	202-486-1	96-18-4	173	4,4'-isopropylidenediphenol (bisphenol A)	201-245-8	80-05-7
50	Cobalt dichloride	231-589-4	7646-79-9	174	Perfluorohexane-1-sulphonic acid and its salts (PFHxS)	-	-
51	Zirconia Aluminosilicate Refractory Ceramic Fibres		Index number 650-017-00-8	175	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP)	-	-
52	Trilead diarsenate	222-979-5	3687-31-8	176	Dodecachloropentacyclo[1.2.2.1.16.9.02.13.05.10]octadeca-7,15-diene	-	-
53	Potassium hydroxyoctaoxodizincated ichromate	234-329-8	11103-86-9	177	Chrysene	205-923-4	218-01-9, 1719-03-5
54	Phenolphthalein	201-004-7	77-09-8	178	Cadmium nitrate	233-710-6	10022-68-1, 10325-94-7
55	Pentazinc chromate octahydroxide	256-418-0	49663-84-5	179	Cadmium hydroxide	244-168-5	21041-95-2
56	N,N-dimethylacetamide	204-826-4	127-19-5	180	Cadmium carbonate	208-168-9	513-78-0
57	Lead styphnate	239-290-0	15245-44-0	181	Benz[a]anthracene	200-280-6	56-55-3, 1718-53-2
58	Lead dipicrate	229-335-2	6477-64-1	182	benzene-1,2,4-tricarboxylic acid 1,2 anhydride (trimellitic anhydride)(TMA)	209-008-0	552-30-7
59	Lead diazide, Lead azide	236-542-1	13424-46-9	183	Dicyclohexyl phthalate (DCHP)	201-545-9	84-61-7
60	Formaldehyde, oligomeric reaction products with aniline	500-036-1	25214-70-4	184	Terphenyl, hydrogenated	262-967-7	61788-32-7
61	Dichromium tris(chromate)	246-356-2	24613-89-6	185	Octamethylcyclotetrasiloxane(D4)	209-136-7	556-67-2
62	Calcium arsenate	231-904-5	7778-44-1	186	Lead	231-100-4	7439-92-1



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2

Test List of SVHC							
Number	Name of Analyte(s)	EC - No	CAS-No.	Number	Name of Analyte(s)	EC - No	CAS-No.
63	Bis(2-methoxyethyl) phthalate	204-212-6	117-82-8	187	Ethylenediamine	203-468-6	107-15-3
64	Bis(2-methoxyethyl) ether	203-924-4	111-96-6	188	Dodecamethylcyclohexasiloxane(D6)	208-762-8	540-97-6
65	Arsenic acid	231-901-9	7778-39-4	189	Disodium octaborate	234-541-0	12008-41-2
66	Aluminosilicate Refractory Ceramic Fibres		Index number 650-017-00-8	190	Decamethylcyclopentasiloxane (D5)	208-764-9	541-02-6
67	4-(1,1,3,3-tetramethylbutyl)phenol	205-426-2	140-66-9	191	Benzo[ghi]perylene	205-883-8	191-24-2
68	2-Methoxyaniline, o-Anisidine	201-963-1	90-04-0	192	Pyrene	204-927-3	129-00-0; 1718-52-1
69	2,2'-dichloro-4,4'-methylenedianiline (MOCA)	202-918-9	101-14-4	193	Phenanthrene	201-581-5	85-01-8
70	1,2-Dichloroethane	203-458-1	107-06-2	194	Fluoranthene	205-912-4	206-44-0; 93951-69-0
71	α,α-Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) [with ≥ 0.1% of Michler's ketone	229-851-8	6786-83-0	195	Benzo[k]fluoranthene	205-916-6	207-08-9
72	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	202-959-2	101-61-1	196	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	401-720-1	6807-17-6
73	Lead(II) bis(methanesulfonate)	401-750-5	17570-76-2	197	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one (3-benzylidene camphor, 3-BC)	239-139-9	15087-24-8
74	Formamide	200-842-0	75-12-7	198	4-tert-butylphenol	202-679-0	98-54-4
75	Diboron trioxide	215-125-8	1303-86-2	199	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof)	-	-
76	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26) [with ≥ 0.1% of Michler's ketone	219-943-6	2580-56-5	200	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	-	-
77	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) [with ≥ 0.1% of Michler's ketone	208-953-6	548-62-9	201	2-methoxyethyl acetate	203-772-9	110-49-6
78	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	202-027-5	90-94-8	202	Diisohexyl phthalate	276-090-2	71850-09-4
79	4,4'-bis(dimethylamino)-4''-(methylenamino)trityl alcohol [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	209-218-2	561-41-1	203	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	404-360-3	119313-12-1



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2

Test List of SVHC							
Number	Name of Analyte(s)	EC - No	CAS-No.	Number	Name of Analyte(s)	EC - No	CAS-No.
80	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)	423-400-0	59653-74-6	204	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	400-600-6	71868-10-5
81	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	219-514-3	2451-62-9	205	Perfluorobutane sulfonic acid (PFBS) and its salts	-	-
82	1,2-dimethoxyethane, ethylene glycol dimethyl ether (EGDME)	203-794-9	110-71-4	206	1-vinylimidazole	214-012-0	1072-63-5
83	1,2-bis(2-methoxyethoxy)ethane (TEGDME, triglyme)	203-977-3	112-49-2	207	2-methylimidazole	211-765-7	693-98-1
84	Trilead dioxide phosphonate	235-252-2	12141-20-7	208	butyl 4-hydroxybenzoate	202-318-7	94-26-8
85	Trilead bis(carbonate) dihydroxide	215-290-6	1319-46-6	209	Dibutylbis(pentane-2,4-dionato-O,O')tin	245-152-0	22673-19-4
86	Tricosafuorododecanoic acid	206-203-2	307-55-1	210	Bis(2-(2-methoxyethoxy)ethyl)ether	205-594-7	143-24-8
87	Tetralead trioxide sulphate	235-380-9	12202-17-4	211	Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	-	-
88	Tetraethyllead	201-075-4	78-00-2	212	1,4-dioxane	204-661-8	123-91-1
89	Sulfurous acid, lead salt, dibasic	263-467-1	62229-08-7	213	2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	253-057-0, 221-967-7, 202-480-9	1522-92-5, 36483-57-5, 3296-90-0, 96-13-9
90	Silicic acid, lead salt	234-363-3	11120-22-2	214	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	201-289-8	75166-31-3, 80-54-6, 75166-30-2
91	Silicic acid, barium salt (1:1), lead-doped [with lead (Pb) content]	272-271-5	68784-75-8	215	4,4'-(1-methylpropylidene)bisphenol	201-025-1	77-40-7
92	Pyrochlore, antimony lead yellow	232-382-1	8012-00-8	216	glutaral	203-856-5	111-30-8
93	Pentalead tetraoxide sulphate	235-067-7	12065-90-6	217	Medium-chain chlorinated paraffins (MCCP)	287-477-0, 950-299-5	1372804-76-6, 85535-85-9, 198840-65-2
94	Pentacosafuorotridecanoic acid	276-745-2	72629-94-8	218	orthoboric acid, sodium salt	238-253-6, 215-604-1, 237-560-2	25747-83-5, 22454-04-2, 14312-40-4, 1333-73-9, 13840-56-7, 14890-53-0
95	Orange lead (lead tetroxide)	215-235-6	1314-41-6	219	Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/	310-154-3	210555-94-5, 27459-10-5, 27147-75-7, 121158-58-5, 74499-35-7, 57427-55-1



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2

Test List of SVHC							
Number	Name of Analyte(s)	EC - No	CAS-No.	Number	Name of Analyte(s)	EC - No	CAS-No.
					or combinations thereof (PDDP)		
96	o-Toluidine	202-429-0	95-53-4	220	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	-	1782069-81-1, 95342-41-9, 852541-25-4, 36861-47-9, 741687-98-9, 852541-30-1, 852541-21-0
97	o-aminoazotoluene	202-591-2	97-56-3	221	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	204-327-1	119-47-1
98	N-pentyl-isopentylphthalate		776297-69-9	222	S-(tricyclo[5.2.1.0 <sup>2,6</sup> ]deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate(X4261)	401-850-9	255881-94-8
99	N-methylacetamide	201-182-6	79-16-3	223	tris(2-methoxyethoxy)vinylsilane	213-934-0	1067-53-4
100	N,N-dimethylformamide	200-679-5	68-12-2	224	N-(hydroxymethyl)acrylamide	213-103-2	924-42-5
101	Methyloxirane (Propylene oxide)	200-879-2	75-56-9	225	1,1'-[ethane-1,2-diylbis(oxy)]bis[2,4,6-tribromobenzene]	253-692-3	37853-59-1
102	Methoxyacetic acid	210-894-6	625-45-6	226	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	201-236-9	79-94-7
103	Lead titanium zirconium oxide	235-727-4	12626-81-2	227	4,4'-sulphonyldiphenol	201-250-5	80-09-1
104	Lead titanium trioxide	235-038-9	12060-00-3	228	Barium diboron tetraoxide	237-222-4	13701-59-2
105	Lead oxide sulfate	234-853-7	12036-76-9	229	bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof Bis(2-ethylhexyl) tetrabromophthalate EC No.: 247-426-5   CAS No.: 26040-51-7	-	-
106	Lead monoxide (lead oxide)	215-267-0	1317-36-8	230	Isobutyl 4-hydroxybenzoate	224-208-8	857259
107	Lead dinitrate	233-245-9	10099-74-8	231	Melamine	203-615-4	108-78-1
108	Lead cyanamidate	244-073-9	20837-86-9	232	Perfluoroheptanoic acid and its salts	-	-
109	Lead bis(tetrafluoroborate)	237-486-0	13814-96-5	233	reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	473-390-7	-
110	Hexahydromethylphthalic anhydride [1], Hexahydro-4-methylphthalic anhydride [2], Hexahydro-1-methylphthalic anhydride [3], Hexahydro-3-methylphthalic anhydride [4]	247-094-1, 243-072-0, 256-356-4, 260-566-1	25550-51-0, 19438-60-9, 48122-14-1, 57110-29-9	234	bis(4-chlorophenyl) sulphone (DCDPS or BCPS)	201-247-9	80-07-9





BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2

Test List of SVHC							
Number	Name of Analyte(s)	EC - No	CAS-No.	Number	Name of Analyte(s)	EC - No	CAS-No.
111	Heptacosafuorotetradecanoic acid	206-803-4	376-06-7	235	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide (TPO)	278-355-8	75980-60-8
112	Henicosafuoroundecanoic acid	218-165-4	2058-94-8	236	2,4,6-tri-tert-butylphenol	211-989-5	732-26-3
113	Furan	203-727-3	110-00-9	237	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	221-573-5	3147-75-9
114	Fatty acids, C16-18, lead salts	292-966-7	91031-62-8	238	2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	438-340-0	119344-86-4
115	Dioxobis(stearato)trilead	235-702-8	12578-12-0	239	Bumetizole	223-445-4	3896-11-5
116	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	201-861-7	88-85-7	240	Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	700-960-7	-
117	Dimethyl sulphate	201-058-1	77-78-1	241	Bis(α,α-dimethylbenzyl) peroxide	201-279-3	80-43-3
118	Diisopentylphthalate	210-088-4	605-50-5	242	Triphenyl phosphate (TPP)	115-86-6	204-112-2
119	Diethyl sulphate	200-589-6	64-67-5	243*	6-[(C10-C13)-alkyl-(branched, unsaturated)-2,5-dioxopyrrolidin-1-yl]hexanoic acid	701-118-1	2156592-54-8
120	Dibutyltin dichloride (DBTC)	211-670-0	683-18-1	244*	O,O,O-triphenyl phosphorothioate	209-909-9	597-82-0
121	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	204-650-8	123-77-3	245*	Octamethyltrisiloxane	203-497-4	107-51-7
122	Cyclohexane-1,2-dicarboxylic anhydride [1], cis-cyclohexane-1,2-dicarboxylic anhydride [2], trans-cyclohexane-1,2-dicarboxylic anhydride [3]	201-604-9, 236-086-3, 238-009-9	85-42-7, 13149-00-3, 14166-21-3	246*	Perfluamine	206-420-2	338-83-0
123	Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	214-604-9	1163-19-5	247*	Reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	421-820-9	192268-65-8
124	Biphenyl-4-ylamine	202-177-1	92-67-1				

CAS-No. = Chemical Abstracts Service Registry Number

\* New potential substance suggestion



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2**

**Physical And Mechanical Tests**

**1. TABLE 1**

Test Standard: ASTM Standard Consumer Safety Specification for Toy Safety F963-23.

Age group for testing: For ages over 3 years

The submitted samples were undergone the use and abuse tests in accordance with the Federal Hazardous Substances Act (FHSA), Title 16, Code of Federal Regulation:

Test	FHSA	Parameter
Impact test	Section 1500.53 (b)	4 x 3.0 ft
Torque test	Section 1500.53 (e)	4 in-lbf
Tension test	Section 1500.53 (f)	15 lbf
Compression test	Section 1500.53 (g)	30 lbf

TOY SAFETY F963-23		
<u>Section</u>	<u>Testing items</u>	<u>Assessment</u>
4.1	Material quality (visual check on cleanliness)	M
4.5	Sound-producing Toys	NA
4.6.1	Toys intended for children under 36 months (small objects)	NA
4.6.2	Mouth-actuated toys	NA
4.6.3	Toys and games for 36 months to 72 months (small part warning)	M
4.7	Accessible edges	M
4.8	Projections	M
4.9	Accessible Points	M
4.10	Wires and rods	NA
4.11	Nails and fasteners	NA
4.12	Plastic Film	NA
4.13	Folding mechanisms and hinges	NA
4.14	Cords and elastics in toys	NA
4.15	Stability and Over-load Requirements	NA
4.16	Confined spaces	NA
4.17	Wheel, tires, and axels	NA
4.18	Holes, clearances and accessibility of mechanisms	NA
4.19	Simulated protective devices, such as helmets, hats and goggles	NA
4.20	Pacifiers	NA
4.21	Projectile toys	NA
4.22	Teethers and teething toys	NA
4.23	Rattles	NA
4.24	Squeeze toys	NA
4.25	Battery-operated Toys	NA
4.26	Toys intended to be attached to a crib or playpen	NA
4.27	Stuffed and Beanbag-type Toys	NA
4.28	Stroller and carriage toys	NA
4.29	Art materials	NA
4.30	Toy gun marking	NA
4.31	Balloons	NA
4.32	Certain toys with nearly spherical ends	NA
4.33	Marbles	NA
4.34	Balls	NA
4.35	Pompoms	NA
4.36	Hemispheric-shaped Objects	NA
4.37	Yoyo elastic tether toys	NA
4.38	Magnets	NA
4.39	Jaw entrapment in handles and steering wheels	NA
4.40	Expanding materials	NA



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2**

4.41	Toy chest	NA
5	Labelling requirement	M
6	Instructional literature	M
7	Producer's markings	
7.1	Producer's markings -Name of producer/distributor (Toy & package) -Address (package)	M
7.2	Battery-powered ride-on toy	NA
7.3	Toy chests	NA

**2. TABLE 2**

Test Standard: Canada Consumer Product Safety Act Toys Regulations SOR/2011-17 with amendment SOR/2016-195 and SOR/2016 302

Age group for testing: For ages over 3 years

The submitted samples were undergone the use and abuse tests in accordance with the Canada Consumer Product Safety Act Toys Regulations SOR/2011-17:

<b>Test</b>	<b>Parameter</b>
Drop test	0.914 m (0.909 m $\pm$ 0.005 m)
Pull test	44.5 N (42.5 N $\pm$ 2.0 N)
Push test	44.5 N (42.5 N $\pm$ 2.0 N)

<b>Section</b>	<b>Testing items</b>	<b>Assessment</b>
3	General - English and French bilingual statement	NA
4	Packaging	M
<u>Electrical hazard</u>		
5	Electrically operated toys	NA
6	Electrically heated toys	NA
<u>Mechanical hazard</u>		
7	Small parts	NA
8	Metal edges	NA
9	Wire frames	NA
10	Plastic edges	M
11	Wooden surfaces, edges and corners	NA
12	Glass	NA
13	Fasteners	NA
14	Folding mechanism, bracket or bracing	NA
15	Spring-wound driving mechanisms	NA
16	Projectile components	NA
17	Toys which a child can enter and which can be closed by a lid or door	NA
18	Stationary toy that is intended to bear the weight of a child	NA
<u>Auditory hazards</u>		
19	Noise limit	NA
<u>Thermal and Flammability Hazards</u>		
20	Heated surfaces, parts or substances	NA
21	Celluloid or cellulose nitrate	M
<u>Dolls, plush toys and soft toys</u>		
28	Fastenings to attach parts, clothing or ornamentation	NA
29	Stuffing materials	NA
	(a) Clean and free from vermin	NA
	(b) Free from hard and sharp foreign matter	NA
30	Small parts -Squeaker, reed, valve or other similar device	NA
31	Eyes and noses	NA
32	Flammability of outer covering	NA
33	Flammability of Yarn	NA
34	Flammability of hair or mane	NA
<u>Plant seeds</u>		
35	Plant seeds for making noise	NA
36	Plant seeds for stuffing material	NA
37	Pull and push toys that has a shaft-like handle	NA





**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2**

38	Toy steam engines boilers	NA
39	Finger paints	NA
40	Rattle	NA
41	Elastics	NA
42	Yo-yo type balls	NA
	(a) Stretchable cords	NA
	(b) Similar product	NA
<b>Magnetic Toys</b>		
43	Magnetic force	NA
44	(1) Exceptions	NA
	(2) Warning — container and instructions for use	

**3. TABLE 3**

Test Standard: European Standard on Safety of toys EN 71-1:2014 + A1:2018

Age group for testing: For ages over 3 years

The submitted samples were undergone the following abuse tests:

<b>Clause</b>	<b>Testing items</b>
8.3	Torque test (0.34 Nm)
8.4.2.1	Tension test (90 N)
8.4.2.2	Seams and materials (70 N)
8.5	Drop test (850 mm x 5)
8.7	Impact test (1 kg)
8.8	Compression test (110 N)

<b>Section</b>	<b>Testing items</b>	<b>Assessment</b>
4	General requirements	M
4.1	Material	M
4.2	Assembly	NA
4.3	Flexible plastic sheeting	NA
4.4	Toy bags	NA
4.5	Glass	NA
4.6	Expanding materials	NA
4.7	Edges	M
4.8	Points and metallic wires	M
4.9	Protruding parts	NA
4.10	Parts moving against each other	NA
4.11	Mouth actuated toys and other toys intended to be put in the mouth	NA
4.12	Balloons	NA
4.13	Cords of toy kites and other flying toys	NA
4.14	Enclosures	NA
4.15	Toys intended to bear the mass of a child	NA
4.16	Heavy immobile toys	NA
4.17	Projectiles	NA
4.18	Aquatic toys and inflatable toys	NA
4.19	Percussion caps specifically designed for use in toys and toys using percussion caps	NA
4.20	Acoustics	NA
4.21	Toys containing non-electrical heat source	NA
4.22	Small balls	NA
4.23	Magnets	NA
4.24	Yo-yo balls	NA
4.25	Toys attached to food	NA
4.26	Toy Disguise Costumes	NA
4.27	Flying toys	NA
5	Toys intended for children under 36 months	NA
5.1	General requirements for children under 36 months	NA
5.2	Soft-filled toys and soft-filled parts of a toy	NA
5.3	Plastic sheeting	NA



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2**

5.4	Cords, chains and electrical cables in toys	NA
5.5	Liquid filled toys	NA
5.6	Speed limitation of electrically-driven ride-on toys	NA
5.7	Glass and porcelain	NA
5.8	Shape and size of certain toys	NA
5.9	Toys comprising monofilament fibres	NA
5.10	Small balls	NA
5.11	Play figures	NA
5.12	Hemispheric-shaped toys	NA
5.13	Suction cups	NA
5.14	Straps intended to be worn fully or partially around the neck	NA
5.15	Sledges with cords for pulling	NA
6	Packaging	NA
7	Warnings, markings and instructions for use	
7.1	General	M
7.2	Toys not intended for children under 36 months	M
7.3	Latex balloons	NA
7.4	Aquatic toys	NA
7.5	Functional toys	NA
7.6	Hazardous sharp functional edges and points	NA
7.7	Projectiles	NA
7.8	Imitation protective masks and helmets	NA
7.9	Toy kites	NA
7.10	Roller skates, inlineskates and skateboards and certain other ride-on toys	NA
7.11	Toys intended to be attached to strung across a cradle, cot, or perambulator	NA
7.12	Liquid-filled teethingers	NA
7.13	Percussion caps specifically designed for use in toys	NA
7.14	Acoustics	NA
7.15	Toy bicycles	NA
7.16	Toys intended to bear the mass of a child	NA
7.17	Toys comprising monofilament fibres	NA
7.18	Toy scooters	NA
7.19	Rocking horses and similar toys	NA
7.20	Magnetic/electrical experimental sets	NA
7.21	Toys with electrical cables exceeding 300 mm in length	NA
7.22	Toys with cords or chains intended for children of 18 months and over but under 36 months	NA
7.23	Toys intended to be attached to a cradle, cot or perambulator	NA
7.24	Sledges with cords for pulling	NA
7.25	Flying toys	NA
7.26	Improvised projectiles	NA

**4. TABLE 4**

Test Standard: Standard on Safety of toys BS EN 71-1:2014 + A1:2018

Age group for testing: For ages over 3 years

The submitted samples were undergone the following abuse tests:

<u>Clause</u>	<u>Testing items</u>
8.3	Torque test (0.34 Nm)
8.4.2.1	Tension test (90 N)
8.4.2.2	Seams and materials (70 N)
8.5	Drop test (850 mm x 5)
8.7	Impact test (1 kg)
8.8	Compression test (110 N)

<u>Section</u>	<u>Testing items</u>	<u>Assessment</u>
4	General requirements	M
4.1	Material	M



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2**

4.2	Assembly	NA
4.3	Flexible plastic sheeting	NA
4.4	Toy bags	NA
4.5	Glass	NA
4.6	Expanding materials	NA
4.7	Edges	M
4.8	Points and metallic wires	M
4.9	Protruding parts	NA
4.10	Parts moving against each other	NA
4.11	Mouth actuated toys and other toys intended to be put in the mouth	NA
4.12	Balloons	NA
4.13	Cords of toy kites and other flying toys	NA
4.14	Enclosures	NA
4.15	Toys intended to bear the mass of a child	NA
4.16	Heavy immobile toys	NA
4.17	Projectiles	NA
4.18	Aquatic toys and inflatable toys	NA
4.19	Percussion caps specifically designed for use in toys and toys using percussion caps	NA
4.20	Acoustics	NA
4.21	Toys containing non-electrical heat source	NA
4.22	Small balls	NA
4.23	Magnets	NA
4.24	Yo-yo balls	NA
4.25	Toys attached to food	NA
4.26	Toy Disguise Costumes	NA
4.27	Flying toys	NA
5	Toys intended for children under 36 months	NA
5.1	General requirements for children under 36 months	NA
5.2	Soft-filled toys and soft-filled parts of a toy	NA
5.3	Plastic sheeting	NA
5.4	Cords, chains and electrical cables in toys	NA
5.5	Liquid filled toys	NA
5.6	Speed limitation of electrically-driven ride-on toys	NA
5.7	Glass and porcelain	NA
5.8	Shape and size of certain toys	NA
5.9	Toys comprising monofilament fibres	NA
5.10	Small balls	NA
5.11	Play figures	NA
5.12	Hemispheric-shaped toys	NA
5.13	Suction cups	NA
5.14	Straps intended to be worn fully or partially around the neck	NA
5.15	Sledges with cords for pulling	NA
6	Packaging	NA
7	Warnings, markings and instructions for use	
7.1	General	M
7.2	Toys not intended for children under 36 months	M
7.3	Latex balloons	NA
7.4	Aquatic toys	NA
7.5	Functional toys	NA
7.6	Hazardous sharp functional edges and points	NA
7.7	Projectiles	NA
7.8	Imitation protective masks and helmets	NA
7.9	Toy kites	NA
7.10	Roller skates, inlineskates and skateboards and certain other ride-on toys	NA
7.11	Toys intended to be attached to strung across a cradle, cot, or perambulator	NA
7.12	Liquid-filled teethingers	NA
7.13	Percussion caps specifically designed for use in toys	NA
7.14	Acoustics	NA
7.15	Toy bicycles	NA



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2**

7.16	Toys intended to bear the mass of a child	NA
7.17	Toys comprising monofilament fibres	NA
7.18	Toy scooters	NA
7.19	Rocking horses and similar toys	NA
7.20	Magnetic/electrical experimental sets	NA
7.21	Toys with electrical cables exceeding 300 mm in length	NA
7.22	Toys with cords or chains intended for children of 18 months and over but under 36 months	NA
7.23	Toys intended to be attached to a cradle, cot or perambulator	NA
7.24	Sledges with cords for pulling	NA
7.25	Flying toys	NA
7.26	Improvised projectiles	NA

**5. TABLE 5**

Test Standard: Australian/New Zealand Standard AS/NZS ISO 8124-1:2023 safety aspects related to mechanical and physical properties

Age group for testing: For ages over 3 years

The submitted samples were undergone the normal use and the following reasonable foreseeable abuse tests in accordance with the clause 5.24 of AS/NZS ISO 8124-1:2023 before the assessment of the relevant requirement in clause 4:

<b>Clause</b>	<b>Test</b>	<b>Parameter</b>
5.24.2	Drop test	4 x 93cm ± 5 cm
5.24.5	Torque test	0.45±0.02Nm
5.24.6	Tension test	70±2N
5.24.7	Compression test	136±2N

<b>Section</b>	<b>Testing items</b>	<b>Assessment</b>
4.1	Normal use	M
4.2	Reasonably foreseeable abuse	M
4.3	Material	M
4.4.1	Small parts	NA
4.4.2	Small part warning	M
4.5	Shape, size and strength of certain toys	NA
4.6	Edges	M
4.7	Points	M
4.8	Projections	M
4.9	Metal wires and rods	NA
4.10	Plastic film or plastic bags in packaging and in toys	NA
4.11	Cords and elastic	NA
4.12	Folding mechanisms	NA
4.13	Holes, clearances and accessibility of mechanisms	NA
4.14	Springs	NA
4.15	Stability and overload requirement	NA
4.16	Enclosures	NA
4.17	Simulated protective equipment, such as helmets, hats and goggles	NA
4.18	Projectile toys	NA
4.19	Rotors and propellers	NA
4.20	Aquatic toys	NA
4.21	Braking	NA
4.22	Toy bicycles	NA
4.23	Speed limitation of electrically driven ride-on toys	NA
4.24	Toys containing a heat source	NA
4.25	Liquid-filled toys	NA
4.26	Mouth-actuated toys	NA
4.27	Toy roller skates, toy inline skates and toy skateboards	NA
4.28	Percussion caps	NA
4.29	Acoustic requirements	NA
4.30	Toy scooters	NA



**BUREAU  
VERITAS**

**Test Report: (1625)059-0144**

**FUNKO LLC**

Received Date: February 28, 2025

Report Date: March 08, 2025

**ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2**

4.31	Magnets and magnetic components	NA
4.32	Yo-yo balls	NA
4.33	Straps intended to be worn fully or partially around the neck	NA
4.34	Sledges and toboggans with cords for pulling	NA
4.35	Jaw entrapment in handles and steering wheels	NA
Annex B	Safety labeling guidelines and manufacturer's markings	
B.2	Safety-labeling guidelines	M
B.2.1	Label definition and location	M
B.2.2	Age grading	M
B.2.3	Toys that are small parts, toys containing small parts and toys with removable small part components	M
B.2.4	Balloons	NA
B.2.5	Small balls and marbles	NA
B.2.6	Aquatic toys	NA
B.2.7	Toys in contact with food	NA
B.2.8	Toys intended to be assembled by an adult	NA
B.2.9	Crib gyms and similar toys	NA
B.2.10	Simulated protective equipment	NA
B.2.11	Toys with functional sharp edges and functional sharp point	NA
B.2.12	Functional toys	NA
B.2.13	Toy roller skates and toy skateboards	NA
B.2.14	Toy kites	NA
B.2.15	Toy bicycles	NA
B.2.16	Percussion caps	NA
B.2.17	Toys which produce high impulsive noise	NA
B.2.18	Toy scooters	NA
B.2.19	Magnetic/electrical experimental sets for children 8 years and over	NA
B.2.20	Toys with electrical cables exceeding 300 mm in length	NA
B.2.21	Toys with cord intended for children 18 months and over but under 36 months	NA
B.2.22	Sledges and toboggans with cord for pulling	NA
B.2.23	Toys intended to be attached to a cradle, cot, perambulator or carriage	NA
B.2.24	Flying toys	NA
B.3	Instructional and literature	M
B.3.1	Information and instruction	M
B.3.2	Crib, playpen toys and mobiles	NA
B.3.3	Crib gyms and similar toys	NA
B.3.4	Toy chest	NA
B.3.5	Liquid-filled teething and liquid filled teething toys	NA
B.3.6	Toys intended to be assembled by an adult	NA
B.3.7	Projectile toys	NA
B.3.8	Toy bicycles	NA
B.3.9	Toy scooters	NA
B.3.10	Remote-controlled flying toys	NA
B.4	Manufacturer's markings	M
Annex D	Toy gun marking	NA



BUREAU  
VERITAS

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025

ADDITIONAL TEST RESULTS FOR Advent Calendar: FNAF W2

### Letter of Guarantee

Page \_1\_ of \_1\_

We Dream Plastic co, Ltd certifies that the claimed packaging material corresponds with actual product that we submit to BUREAU VERITAS VIETNAM LIMITED.

FUNKO item(s):

UPC	Style No.	Product Description
889698724807	72480	Advent Calendar: FNAF W2

COMPANY NAME: Dream Plastic co, Ltd

ADDRESS: PLOT C, CHAU SON INDUSTRIAL PARK, PHU LY CITY

CERTIFIED BY: YU JAE SENG Date : 2025-02-28

DIRECTOR (Signature and Company chop)





BUREAU  
VERITAS

ADDITIONAL  
SAMPLE  
PHOTO(S)

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025



FRONT VIEW



BACK VIEW



TOP VIEW



BOTTOM VIEW



SIDE VIEW (LEFT)



SIDE VIEW (RIGHT)





**TEST RESULT AFTER DROP TEST (1)**



**TEST RESULT AFTER DROP TEST (2)**





BUREAU  
VERITAS

EXHIBIT  
PHOTO(S)

Test Report: (1625)059-0144

FUNKO LLC

Received Date: February 28, 2025

Report Date: March 08, 2025



LABEL



LABEL



LABEL



LABEL



LABEL



LABEL



**LABEL**



**LABEL**



**LABEL A1**



**LABEL A2**



**LABEL A2**



**LABEL A3**



**LABEL A4**



**LABEL A5**



**LABEL A6**



**LABEL A7**



**LABEL A8**



**LABEL A9**



**LABEL A10**



**LABEL A10**



**LABEL A11**



**LABEL A12**



**LABEL A13**



**LABEL A14**





**LABEL A15**



**LABEL A16**



**LABEL A17**



**LABEL A17**



**LABEL A18**



**LABEL A19**



**LABEL A20**



**LABEL A21**



**LABEL A22**



**LABEL A22**



**LABEL A23**



**LABEL A24**

END OF REPORT