

# PASS

**SUBMITTER**

DONG GUAN TAILE TOYS CO LTD  
NO. 43 NAN HUANG RD., (SAN CHONG SECTION), ZHONG TANG TOWN, DONGGUAN, GUANGDONG, CHINA



**This page can only hold 6 images maximum, please refer to the back pages for the remainder.**

**ITEM NUMBER** A: 83857, B: 83858, C: 83859, D: 87277 (83857 x 83858 x 83859)

**ITEM DESCRIPTION**  
A: POP Games: LoL- Akali  
B: POP Games: LoL- Jhin  
C: POP Games: LoL- Yone  
D: ASST POP Games: LOL S3

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

**REMARKS**

- The sample(s) submitted do not fall within the scope of PFAS.
- The sample(s) submitted do not fall within the scope of DEHP in children product (Australia Competition and Consumer Act 2010, Notice No. 11 of 2011), Flame retardants in toy - TCEP, TCPP, TDCPP (2009/48/EC Appendix C), Formaldehyde in toy (2009/48/EC Appendix C) thus the corresponding testing has/have not been conducted.
- Based on visual evaluation and/or material breakdown received, there is no applicable material(s) found in the sample(s) submitted and thus the corresponding testing of Azo dyes in textile and leather (EC No. 1907/2006 Annex 17) has/have not been conducted.
- Based on visual evaluation and/or material breakdown received, there is no client's specified material(s) found in the sample(s) submitted and thus the corresponding testing of Dimethyl fumarate (EC No. 1907/2006 Annex 17 (Item 61)) has/have not been conducted, according to the client's instruction.



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**TECHNICAL  
QUESTIONS**

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**GENERAL  
INFORMATION**

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**Test Report: (8525)011-0171  
FUNKO LLC**

Received Date: January 13, 2025  
Report Date: January 21, 2025

**SIGNATURES**

BUREAU VERITAS SHENZHEN CO., LTD.

Simon Chan  
Senior Manager  
Toys And Juvenile Products Department



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<b>REVISION NUMBER</b>	0
<b>REASON(S) FOR REVISION</b>	/
<b>FUNKO BRAND</b>	FUNKO LLC
<b>NEW ITEM/ RENEW ITEM</b>	New Item
<b>VENDOR NAME</b>	Taile Toys Co., LTD
<b>VENDOR ID</b>	V11198
<b>FACTORY NAME</b>	Dong Guan Taile Toys Co. Ltd.
<b>FACTORY ID</b>	FCN000161
<b>ITEM TYPE</b>	Hardlines (HL)
<b>UPC Number</b>	889698838573 83857 POP Games: LoL- Akali 889698838580 83858 POP Games: LoL- Jhin 889698838597 83859 POP Games: LoL- Yone 889698872775 87277 (83857 x 83858 x 83859) ASST POP Games: LOL S3
<b>FABRIC CONSTRUCTION</b>	/
<b>FABRIC WEIGHT</b>	/
<b>SUBMITTED FIBER CONTENT</b>	/
<b>ACTUAL FIBER CONTENT</b>	/
<b>SUGGESTED FIBER CONTENT</b>	/
<b>SUBMITTED CARE INSTRUCTION(S)</b>	/
<b>CLIENT EXPECTED CARE INSTRUCTION</b>	/
<b>SUGGESTED CARE INSTRUCTION(S)</b>	/
<b>FABRIC MILL NAME</b>	/
<b>RAW MATERIAL SUPPLIER</b>	/
<b>RAW MATERIAL TEST REPORT#</b>	/
<b>KITTED ITEM</b>	No
<b>PRODUCT CATEGORY</b>	Vinyl Figure (POP)
<b>PURCHASE ORDER NUMBER</b>	/
<b>COUNTRY OF ORIGIN</b>	CHINA



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<b>COUNTRY OF DESTINATION</b>	Global Markets
<b>GROUP TESTING</b>	Yes
<b>GROUP TESTING ITEM NUMBERS</b>	83857, 83858, 83859, 87277 (83857 x 83858 x 83859)
<b>NUMBER OF STYLES</b>	4
<b>SHIP DATE</b>	20 FEB 2025
<b>LABELED AGE GRADE</b>	3+
<b>APPROPRIATE AGE GRADE</b>	Over 3 Years Of Age
<b>CLIENT SPECIFIED AGE GRADE</b>	3+
<b>TESTED AGE GRADE</b>	Over 3 Years Of Age
<b>PROTOCOL NUMBER</b>	FUNK-AN-PTCL-06503-USA-US STATE REQUIREMENTS SUPPLEMENTAL-V14, CPSD-AN-PTCL-06572-USA-CALIFORNIA PROPOSITION 65-V140, FUNK-TY-PTCL-08000-GBL-TOYS-V44, FUNK-AN-PTCL-09062.02-GBL-PACKAGING RSL SUPPLEMENTAL-V7, FUNK-HL-PTCL-09067.01-EUR-NATIONAL PACKAGING RECYCLING REQUIREMENTS SUPPLEMENTAL-V12
<b>RANDOM SAMPLE</b>	No
<b>SAMPLE COLLECTION REPORT#</b>	/
<b>FAIL RETEST</b>	A: NO, B: NO, C: NO, D: NO
<b>PREVIOUS REPORT NUMBER</b>	/
<b>RETEST SAMPLE NUMBER</b>	/
<b>REPORT EXPIRATION DATE</b>	January 21,2026



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## TEST RESULTS SUMMARY TABLE FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

<b>TEST PROTOCOLS</b>	FUNK-AN-PTCL-06503-USA-US STATE REQUIREMENTS SUPPLEMENTAL-V14, CPSD-AN-PTCL-06572-USA-CALIFORNIA PROPOSITION 65-V140, FUNK-TY-PTCL-08000-GBL-TOYS-V44, FUNK-AN-PTCL-09062.02-GBL-PACKAGING RSL SUPPLEMENTAL-V7, FUNK-HL-PTCL-09067.01-EUR-NATIONAL PACKAGING RECYCLING REQUIREMENTS SUPPLEMENTAL-V12
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TEST NAME	OVERALL RATINGS
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<b>COD : All Countries</b>	
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<b>Perfluoroalkyl and polyfluoroalkyl substances (PFAS) - Doc</b> (US State Laws) FUNK-HL-09067.01-EUR,FUNK-AN-09062.02-GBL,FUNK-TY-08000-GBL	NOT APPLICABLE
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<b>Toluene</b> (Solvent extraction, GC-MS analysis)	PASS
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<b>Overall Dimensions</b> (Actual measurement)	DATA
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<b>Overall weight</b> (Weight measurements)	DATA
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<b>Actual use - functionality</b> (Actual use / functionality)	PASS
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<b>Life test for toy press button</b> (Actual use)	NOT APPLICABLE
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<b>Effects of extreme temperature change</b> (Freezer & oven exposure)	PASS
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<b>Moisture content</b> (Weight measurement before and after oven dry method)	NOT APPLICABLE
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<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
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<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
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<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
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<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
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<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
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<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
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<b>Claim verification - level 2</b> (Review claims present on product at point of sale)	NOT APPLICABLE
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<b>COD : United States</b>	
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<b>Phthalates in toy, child care article and watch</b> (CA Prop 65)	PASS
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<b>Total lead in children products</b> (CA Prop 65)	PASS
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<b>Phthalates in plastic figures, charms and small novelty items</b> (CA Prop 65)	PASS
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<b>Total lead in surface coating</b> (16 CFR 1303 / Consumer Product Safety Improvement Act of 2008)	PASS
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<b>Total lead in substrate</b> (16 CFR 1252 / 15 USC 1278a)	PASS
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<b>Soluble Heavy Metals in surface coating</b> (16 CFR 1250)	PASS
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<b>Soluble Heavy Metal in substrates</b> (16 CFR 1250)	PASS
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<b>Extractable Cadmium in Metal</b> (16 CFR 1250)	NOT APPLICABLE
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<b>Phthalates content</b> (16 CFR 1307)	PASS
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<b>Phthalates content</b> (16 CFR 1307 / ASTM F963-23)	PASS
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## TEST RESULTS SUMMARY TABLE FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

<b>Phthalates</b> (California Health and Safety Code Section 108935-108939)	PASS
<b>Total lead in surface coating</b> (Illinois Lead Act)	PASS
<b>Phthalates in packaging-Doc</b> (TPCH)	PASS
<b>Heavy metal in packaging-Doc</b> (TPCH)	PASS
<b>PFAS in packaging-Doc</b> (TPCH)	NOT APPLICABLE
<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>Toys - Physical &amp; Mechanical</b> (ASTM F963-23)	PASS
<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>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)	NOT APPLICABLE
<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
<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>Projectile toys</b> (ASTM F963-23 Sec. 4.21)	NOT APPLICABLE
<b>Squeeze toys</b> (16CFR1510 / ASTM F963-23 Sec. 4.24)	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>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>Magnet</b> (16 CFR 1262 (Mod) / ASTM F963-23 Sec. 4.38 (Mod))	NOT APPLICABLE



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<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>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>CA Prop 65 Warning-Short</b> (Title 27 CA Code of Regulations Article 6)	NOT APPLICABLE
<b>CA Prop 65 warning-long</b> (Title 27 CA Code of Regulations Article 6)	NOT APPLICABLE
<b>COD : Canada</b>	
<b>Heavy metal in surface coating</b> (Toys Regulations (SOR/2011-17))	PASS
<b>Heavy metal in plastic</b> (CCPSA)	NOT APPLICABLE
<b>Phthalates</b> (CCPSA)	PASS
<b>Total lead in consumer products</b> (SOR/2018-83)	PASS
<b>Total mercury in products</b> (Canada Mercury Regulation)	PASS
<b>Total mercury in product</b> (Canada Mercury Regulation)	NOT APPLICABLE
<b>Canadian flammability - textile products</b> (Textile Flammability Regulations (SOR/2016-194) / CAN/CGSB-4.2 No. 27.5:2023)	NOT APPLICABLE
<b>Toys - Physical &amp; Mechanical</b> (CCPSA, SOR/2011-17 )	PASS
<b>Canada consumer packaging and labeling regulations</b> (CPLA/CPLR, C.R.C., c.417)	DATA
<b>Country of origin marking</b> (Canada)	DATA
<b>Age Grading</b> (Determination Guidelines: Relating Children’s Ages to Toys Characteristic and Play Behavior 2002 by CPSC)	PASS
<b>Safety Warning or Information</b> (Canada Consumer Product Safety Act (CCPSA), Toys Regulations, Section 3)	NOT APPLICABLE
<b>Toys - Labeling</b> (SOR/2011-17)	NOT APPLICABLE
<b>Quebec bilingual requirement - Charter of French Language</b> (Quebec, R.S.Q., c. C-11)	DATA
<b>COD : Europe</b>	
<b>Heavy metals in toy</b> (2009/48/EC)	PASS
<b>Hexavalent chromium</b> (2009/48/EC)	PASS
<b>Total tin</b> (2009/48/EC)	NOT APPLICABLE
<b>Flame retardants in toy - TCEP, TCPP, TDCPP</b> (2009/48/EC Appendix C)	NOT APPLICABLE
<b>Formaldehyde in toy</b> (2009/48/EC Appendix C)	NOT APPLICABLE
<b>Substances of Very High Concern (SVHC)</b> (EC No. 1907/2006)	PASS
<b>Benzene in toy</b> (EC No. 1907/2006 Annex 17 (Item 5))	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>Nickel in metal</b> (EC No.1907/2006 annex17)	NOT APPLICABLE
<b>PAHs</b> (EC No. 1907/2006 Annex 17 (Item 50-5))	PASS
<b>Phthalates Requirement (Europe)</b> (EC No. 1907/2006 Annex 17)	PASS
<b>Dimethyl fumarate</b> (EC No. 1907/2006 Annex 17 (Item 61))	NOT APPLICABLE



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Total mercury (EC No. 1907/2006 Annex 17)	PASS
Total lead in jewelry (EC No. 1907/2006 Annex 17)	NOT APPLICABLE
Azo dyes in textile and leather (EC No. 1907/2006 Annex 17)	NOT APPLICABLE
Short chain chlorinated paraffin (SCCP) (Regulation (EU) 2019/1021)	PASS
Heavy metal in packaging-Doc (94/62/EC)	PASS
Toys - Flammability (EN 71-2:2020)	PASS
Toys - Physical & Mechanical (EN 71-1:2014 + A1:2018)	PASS
Products identification (2009/48/EC)	PASS
Toys - Labeling (EN 71-1:2014 + A1:2018)	PASS
Recycling marking (94/62/EC)	DATA
Age Grade Label (With reference to EN 71-1)	PASS
Triman sorting signage (France) (Decree no. 2020-105 Articles 17 and Decree no. 2021-835)	PASS
Environmental packaging labeling (ITALY) (Legislative Decree no. 116 of 3 September 2020 Environmental Law)	PASS
GCC conformity mark (G marking) (GCC Regulation on Conformity Marking (BD09100501))	PASS
GCC conformity tracking symbol (GCTS) (GSO Rules for the Use of the GSO Conformity Tracking Symbol)	PASS
<b>COD : United Kingdom</b>	
Total tin (2009/48/EC)	NOT APPLICABLE
Substances of Very High Concern (SVHC) (EC No. 1907/2006)	PASS
Organotin compounds ((EC No. 1907/2006 Annex 17 (Item 20))	PASS
Total cadmium content (EC No. 1907/2006 Annex 17 (Item 23))	PASS
Dimethyl fumarate (EC No. 1907/2006 Annex 17 (Item 61))	NOT APPLICABLE
Total mercury (EC No. 1907/2006 Annex 17)	PASS
Azo dyes in textile and leather (EC No. 1907/2006 Annex 17)	NOT APPLICABLE
Short chain chlorinated paraffin (SCCP) (Regulation (EU) 2019/1021)	PASS
UKCA marking (Toys (Safety) Regulations 2011 / UK GOV. Guidance)	DATA
<b>COD : Australia</b>	
Soluble heavy metals in toy (Australia Trade Practices Act 1974, Notice No. 1 of 2009)	PASS
Soluble heavy metals (AS/NZS ISO 8124.3:2021+A1:2023)	PASS
DEHP in children product (Australia Competition and Consumer Act 2010, Notice No. 11 of 2011)	NOT APPLICABLE
Toys - Flammability (AS/NZS ISO 8124-2:2023)	PASS
Toys for Children up to and including 36 Months of Age (Australia Consumer Goods (Toys for Children up to and including 36 Months of Age) Safety Standard 2023)	NOT APPLICABLE
Projectile Toys - Physical and Mechanical (Australia Consumer Goods (Projectile Toys) Safety Standard 2020)	NOT APPLICABLE
Toys Containing Magnets (Australia Consumer Goods (Toys Containing Magnets) Safety Standard 2020)	NOT APPLICABLE
Permanent ban on small, high powered magnets (ACCA 2010 / CPN No. 5 of 2012)	NOT APPLICABLE
Inflatable toys, novelties or furniture containing beads - Mechanical (ACCA 2010 / CPN No. 13 of 2011)	NOT APPLICABLE
Toys - Physical & Mechanical (AS/NZS ISO 8124.1:2023)	PASS



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<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)	PASS
<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)	PASS
<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)	PASS
<b>COD : Mexico</b>	
<b>Soluble heavy metals</b> (Mexico NOM-004-SSA1-2013 / NOM-252-SSA1-2011)	PASS
<b>Total lead in paint, ink, varnish, lacquer and enamel</b> (Mexico NOM-004-SSA1-2013)	NOT APPLICABLE
<b>Labeling for Toy</b> (NOM-015-SCFI-2007)	PASS
<b>SPECIAL TEST(S)</b>	
<b>Toys - Labeling</b> (ASTM F963-23)	PASS
<b>Producers markings</b> (2009/48/EC)	PASS
<b>Producers markings</b> (Toy Safety Regulation 2011)	PASS
<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



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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

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	A:Meet	PASS
		B:Meet	
		C:Meet	
		D:Meet	

<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.	A:Meet	PASS
		B:Meet	
		C:Meet	
		D:Meet	

<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.	A:Meet	PASS
		B:Meet	
		C:Meet	
		D:Meet	



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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>US Packaging labeling</b> (16 CFR 500 / UPLR Handbook 130)			
	FUNK-TY-08000-GBL Manufacturer, packer, or distributor's name & address (City, State & 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)  Client's requirement: Rate as data	A:Meet B:Meet C:Meet D:Meet	DATA

<b>Country of origin marking</b> (19 CFR 134)			
	FUNK-TY-08000-GBL 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.  Client's requirement: Rate as data.	A:Meet B:Meet C:Meet D:Meet	DATA

<b>Tracking label for children's products</b> (CPSIA 103)			
	FUNK-TY-08000-GBL 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.  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 provides such guidance after the effective date.  Client requirement for Board Games and Card Games: 1. Present on Packaging & Board or Rulebook/Instructions – PASS 2. Missing on Packaging – FAIL 3. Missing on Board and Rulebook/Instructions - FAIL	A:Meet (See Additional Test Results) B:Meet (See Additional Test Results) C:Meet (See Additional Test Results) D:Meet (See Additional Test Results)	PASS



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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Age grading (CPSC Guidelines / 16 CFR Part 1200)</b>			
	<p>FUNK-TY-08000-GBL 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>A:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p> <p>B:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p> <p>C:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p> <p>D:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age 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	A:Meet	PASS
Section 5.15	Promotional Materials	A:Meet	
Section 6.1	Definition and Description	A:Meet	
Section 7.1	Producer's Name and Address	A:Meet	
Section 5.1.2	Tracking label	B:Meet	
Section 5.15	Promotional Materials	B:Meet	
Section 6.1	Definition and Description	B:Meet	
Section 7.1	Producer's Name and Address	B:Meet	
Section 5.1.2	Tracking label	C:Meet	
Section 5.15	Promotional Materials	C:Meet	
Section 6.1	Definition and Description	C:Meet	
Section 7.1	Producer's Name and Address	C:Meet	
Section 5.1.2	Tracking label	D:Meet	
Section 5.15	Promotional Materials	D:Meet	
Section 6.1	Definition and Description	D:Meet	
Section 7.1	Producer's Name and Address	D:Meet	



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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

**TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING												
<b>Canada consumer packaging and labeling regulations (CPLA/CPLR, C.R.C., c.417)</b>															
	<p>FUNK-TY-08000-GBL The net quantity declaration shall present on Principal Display Panel (PDP) in English and French, metric units. The numerical quantity shall be bold type with letter height based on the size of Principle Display Surface (X):</p> <table border="1"> <thead> <tr> <th><u>Size of Principle Display Surface</u></th> <th><u>Minimum letter height</u></th> </tr> </thead> <tbody> <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> </tbody> </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> <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. 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>	<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>A:Meet</p> <p>B:Meet</p> <p>C:Meet</p> <p>D:Meet</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)														

<b>Country of origin marking (Canada)</b>			
	<p>FUNK-TY-08000-GBL 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>	<p>A:Meet</p> <p>B:Meet</p> <p>C:Meet</p> <p>D:Meet</p>	DATA



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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Age Grading</b> (Determination Guidelines: Relating Children's Ages to Toys Characteristic and Play Behavior 2002 by CPSC)			
	<p>FUNK-TY-08000-GBL 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>A:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p> <p>B:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p> <p>C:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p> <p>D:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p>	PASS

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

<p>FUNK-TY-08000-GBL 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: <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 or performance claims (not limited to "glows in the dark", "lights up") or branding related information included on the package.</p> <p>Client's requirement: Rate as data.</p> <p>NOTE: Vendor shall be responsible for the accuracy of information provided.</p>	A:Meet	DATA
	B:Meet	
	C:Meet	
	D:Meet	

## Producers markings (2009/48/EC)

<p>FUNK-TY-08000-GBL [EU and Northern Ireland]</p> <p>Manufacturers, i mporters shall indicate their name, registered trade name or registered trade mark and the address at which they can be contacted .</p>	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	



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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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### Products identification (2009/48/EC)

<p>FUNK-TY-08000-GBL Toys shall bear a type, batch, serial or model number or other element for identification.</p>	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	

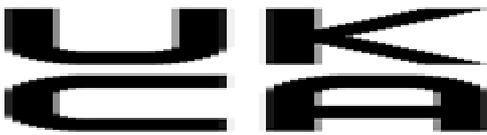
### Producers markings (Toy Safety Regulation 2011)

<p>FUNK-TY-08000-GBL [England, Wales and Scotland]</p> <p>Manufacturers, importers shall indicate their name, registered trade name or registered trade mark and the address at which they can be contacted .</p>	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	

### CE marking (2009/48/EC)

<p>FUNK-TY-08000-GBL [EU and Northern Ireland]</p> <p>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.</p> <p>For electric toys, the CE marking shall also be affixed visibly, legibly and indelibly to the product or to its data plate.</p>	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	

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

<p>FUNK-TY-08000-GBL [England, Wales and Scotland]</p> <p>UKCA marking in proper format and size shall be fixed visibly, 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</p>	<p>A:Data UKCA marking is absent but CE marking is present.</p>	DATA
	<p>B:Data UKCA marking is absent but CE marking is present.</p>	
	<p>C:Data UKCA marking is absent but CE marking is present.</p>	
	<p>D:Data UKCA marking is absent but CE marking is present.</p>	



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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	note (e.g. UKCA marking is absent but CE marking is present.).		

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

Section 7.1	FUNK-TY-08000-GBL General	A:Meet	PASS
Section 7.2	Toys not intended for children under 36 months	A:Meet	
Section 7.1	General	B:Meet	
Section 7.2	Toys not intended for children under 36 months	B:Meet	
Section 7.1	General	C:Meet	
Section 7.2	Toys not intended for children under 36 months	C:Meet	
Section 7.1	General	D:Meet	
Section 7.2	Toys not intended for children under 36 months	D: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>	A:Meet	DATA
	B:Meet	
	C:Meet	
	D:Meet	



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**TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Age Grade Label (With reference to EN 71-1)</b>			
	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>A:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p> <p>B:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p> <p>C:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p> <p>D:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p>	PASS

<b>Product description (Commerce (Trade Description) Regulations, 2016)</b>			
	FUNK-TY-08000-GBL 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.	A:Meet	DATA
		B:Meet	
		C:Meet	
		D:Meet	
	<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>		



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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<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>		

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

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

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

<p>FUNK-TY-08000-GBL [For toy NOT covered by Consumer Protection Notice] Toy NOT covered by relevant Consumer Protection Notice shall meet all applicable requirements.</p> <p>NOTE: 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. 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>A:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p>	PASS
	<p>B:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p>	
	<p>C:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p>	
	<p>D:Meet Labelled Age Grade: 3+ Appropriate Age Grade: Over 3 Years Of Age Tested Age Grade: Over 3 Years Of Age</p>	

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

<p>FUNK-TY-08000-GBL Toy shall meet all applicable requirements specified in the standard.</p> <p>NOTE: 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>	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	



BUREAU VERITAS

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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	For plush items, Funko name and address as shown in the SIL and package will be the importer of records for Mexico.		

### 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 AGEC 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>	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	

### 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 consumer.</p> <p>Individual components of the same material will be grouped.</p>	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	

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

<p>FUNK-HL-09067.01-EUR</p> <p>Toys shall meet all applicable requirements as below:</p> <p>1) The form of GCC Conformity Mark (G Mark) shall be as follows:</p>	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	



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**TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

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

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

<p>FUNK-HL-09067.01-EUR Toys shall meet all applicable requirements as below:</p> <p>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. 2) Manufacturers or importers shall affix the GCTS on products subject to notified body's conformity assessment procedures. 3) GCTS shall only be used in connection with a product certified by a notified body under the GSO scheme. 4) GCTS shall not be used in conjunction with the logo/mark of the notified body. 5) Notified body shall verify the use of the GCTS by their certificate holders. 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: · 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; · GCTS shall be affixed to the product outer packaging and the accompanying documents such as the user instruction manual, in all cases; · GCTS shall be easily visible, readable and permanent and shall be readable by a scanner or reader application of a smartphone. · The same proportions of the GCTS shall be retained when it is enlarged or reduced.</p>	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	



BUREAU VERITAS

# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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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


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

**TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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**Spain Sorting label for Household Packaging (Spanish Royal Decree 1055/2022)**

FUNK-HL-09067.01-EUR  
Effective 1st January 2025, household packaging must indicate the fraction or container in which it should be deposited.

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.

**SYMBOL**

Funko/Loungefly will be using below Spanish Decree symbols in monochrome



Symbol for products with packaging of different materials:  
 - 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.  
 o If the materials can be easily separated, the different containers will be indicated.  
 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 product, using the following nomenclature to define the different materials: Cardboard, Plastic, Metal, Carton, Glass and Compostable.  
 o On certain occasions, two or more of the elements that make up packaging must be deposited in the same container.



- 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)

**Colour:**

- The sorting stream can be monochrome with the colour of the sorting stream added for whole label or in colour.  
 - 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.

**Size:**

- Sorting symbol size (Standard size: minimum 10 mm, Compact size: minimum 8 mm)

**Note:**

- 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,

A:Meet

B:Meet

C:Meet

D:Meet

PASS



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TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>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.</p> <ul style="list-style-type: none"> <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>		

### 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
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Test Item(s)	Test Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D

Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I001	I002	I003	I004	I005	--
Lead (Pb)	mg/kg	11	Not Detected	Not Detected	11	Not Detected	Max. 90
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--

Test Item(s)	--	I006	--	--	--	--	--
Lead (Pb)	mg/kg	Not Detected	--	--	--	--	Max. 90
Conclusion	--	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
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TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)	
I007	black PVC	Hair (D1)	A,D	
I008	red PVC	Hairband ,hair ,mask (D1)	A,D	
I009	flesh PVC	Head (D1)	A,D	
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D	
I011	soft black PVC	Head (D2)	B,D	
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D	
I013	bright soft black PVC	Hair (D3)	C,D	
I014	bright red PVC	Mask (D3)	C,D	
I015	dark flesh PVC	Head (D3)	C,D	
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D	
I017	transparent plastic	Base (D1-D3)	A,B,C,D	
Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I007 + I008 + I009	mg/kg	Max. 100	Not Detected	Pass
I010 + I011 + I012	mg/kg	Max. 100	Not Detected	Pass
I013 + I014	mg/kg	Max. 100	Not Detected	Pass
I015 + I016	mg/kg	Max. 100	Not Detected	Pass
I017	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	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)



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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	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	Pass	Pass	Pass	Pass	--

Test Item(s)	Unit(s)	I006	--	--	--	--	--
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	--	--	--	--	--

### Soluble Heavy Metal in substrates (16 CFR 1250)

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 1000, 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)
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)
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TESTED PROPERTY	REQUIREMENTS				RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)				Requirement(s)	
Test Item(s)	--	I007	I008	I009	I010	I011	--
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	Pass	Pass	Pass	Pass

Test Item(s)	--	I012	I013	I014	I015	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	Pass	Pass	Pass	Pass

Test Item(s)	--	I017	--	--	--	--	--
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	--	--	--	--



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TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Phthalates content (16 CFR 1307)</b>			
	FUNK-TY-08000-GBL Per client, applicable material(s) 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

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I001 + I002 + I003	Not Detected	Not Detected	Pass
I004 + I005 + I006	Not Detected	Not Detected	Pass
I007 + I008 + I009	Not Detected	Not Detected	Pass
I010 + I011 + I012	Not Detected	Not Detected	Pass
I013 + I014	Not Detected	Not Detected	Pass
I015 + I016	Not Detected	Not Detected	Pass
I017	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 & teethers) for age≤12yrs shall have ≤1000mg/kg each of BBP,DBP,DEHP,DINP,DIBP,DnPP,DnHP & DCHP.	Meet	PASS
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TESTED PROPERTY	REQUIREMENTS		RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)	
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D	
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D	
I003	Milky white coating	Mask (d2)	B,D	
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D	
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D	
I006	All coating	Body, limbs, weapon (d3)	C,D	
I007	black PVC	Hair (D1)	A,D	
I008	red PVC	Hairband ,hair ,mask (D1)	A,D	
I009	flesh PVC	Head (D1)	A,D	
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D	
I011	soft black PVC	Head (D2)	B,D	
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D	
I013	bright soft black PVC	Hair (D3)	C,D	
I014	bright red PVC	Mask (D3)	C,D	
I015	dark flesh PVC	Head (D3)	C,D	
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D	
I017	transparent plastic	Base (D1-D3)	A,B,C,D	

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I001 + I002 + I003	Not Detected	Not Detected	Pass
I004 + I005 + I006	Not Detected	Not Detected	Pass
I007 + I008 + I009	Not Detected	Not Detected	Pass
I010 + I011 + I012	Not Detected	Not Detected	Pass
I013 + I014	Not Detected	Not Detected	Pass
I015 + I016	Not Detected	Not Detected	Pass
I017	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
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TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Item(s)	Type(s)	Result(s) [ Unit in mg/kg ]		Conclusion
		Detected Analyte(s)	Concentration	
I001 + I002 + I003	I	Not Detected	Not Detected	Pass
I004 + I005 + I006	I	Not Detected	Not Detected	Pass
I007 + I008 + I009	I	Not Detected	Not Detected	Pass
I010 + I011 + I012	I	Not Detected	Not Detected	Pass
I013 + I014	I	Not Detected	Not Detected	Pass
I015 + I016	I	Not Detected	Not Detected	Pass
I017	I	Not Detected	Not Detected	Pass

### 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	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D

Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)
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TESTED PROPERTY	REQUIREMENTS				RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)				Requirement(s)	
Test Item(s)	--	I001	I002	I003	I004	I005	--
Lead (Pb)	mg/kg	11	Not Detected	Not Detected	11	Not Detected	< 40
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I006	--	--	--	--	--
Lead (Pb)	mg/kg	Not Detected	--	--	--	--	< 40
Conclusion	--	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
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Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D

Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I001	I002	I003	I004	I005	--
Type	--	I	I	I	I	I	--
Lead (Pb)	mg/kg	11	Not Detected	Not Detected	11	Not Detected	≤ 90
Antimony (Sb)		Not Detected	≤ 1000				
Arsenic (As)		Not Detected	Not Detected	Not Detected	13	Not Detected	≤ 1000
Cadmium (Cd)		Not Detected	≤ 1000				
Selenium (Se)		14	18	Not Detected	Not Detected	Not Detected	≤ 1000
Barium (Ba)		33	37	23	30	25	≤ 1000
Mercury (Hg)		Not Detected	< 10				
Conclusion		--	Pass	Pass	Pass	Pass	Pass

Test Item(s)	--	I006	--	--	--	--	--
Type	--	I	--	--	--	--	--
Lead (Pb)	mg/kg	Not Detected	--	--	--	--	≤ 90
Antimony (Sb)		Not Detected	--	--	--	--	≤ 1000
Arsenic (As)		Not Detected	--	--	--	--	≤ 1000
Cadmium (Cd)		Not Detected	--	--	--	--	≤ 1000
Selenium (Se)		Not Detected	--	--	--	--	≤ 1000
Barium (Ba)		38	--	--	--	--	≤ 1000
Mercury (Hg)		Not Detected	--	--	--	--	< 10
Conclusion		--	Pass	--	--	--	--



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TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Phthalates (CCPSA)</b>			
	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

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D

Test Item(s)	Type(s)	Result(s) [ Unit in mg/kg ]		Conclusion
		Detected Analyte(s)	Concentration	
I007 + I008 + I009	II	DIDP	90	Pass
I010 + I011 + I012	II	Not Detected	Not Detected	Pass
I013 + I014	II	DIDP	70	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
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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I001	mg/kg	Max. 90	11	Pass
I002	mg/kg	Max. 90	Not Detected	Pass
I003	mg/kg	Max. 90	Not Detected	Pass
I004	mg/kg	Max. 90	11	Pass
I005	mg/kg	Max. 90	Not Detected	Pass
I006	mg/kg	Max. 90	Not Detected	Pass
I007 + I008 + I009	mg/kg	Max. 90	Not Detected	Pass
I010 + I011 + I012	mg/kg	Max. 90	Not Detected	Pass
I013 + I014	mg/kg	Max. 90	Not Detected	Pass
I015 + I016	mg/kg	Max. 90	Not Detected	Pass
I017	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
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Received Date: January 13, 2025  
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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)	
I007	black PVC	Hair (D1)	A,D	
I008	red PVC	Hairband ,hair ,mask (D1)	A,D	
I009	flesh PVC	Head (D1)	A,D	
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D	
I011	soft black PVC	Head (D2)	B,D	
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D	
I013	bright soft black PVC	Hair (D3)	C,D	
I014	bright red PVC	Mask (D3)	C,D	
I015	dark flesh PVC	Head (D3)	C,D	
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D	
I017	transparent plastic	Base (D1-D3)	A,B,C,D	
Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I007 + I008 + I009	mg/kg	Max. 1000	Not Detected	Pass
I010 + I011 + I012	mg/kg	Max. 1000	Not Detected	Pass
I013 + I014	mg/kg	Max. 1000	Not Detected	Pass
I015 + I016	mg/kg	Max. 1000	Not Detected	Pass
I017	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+A1:2021 per mat'l type.	Meet	PASS
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Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D
Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)



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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

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	15	28	110	48	42	≤ 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)		0.064	0.037	0.072	0.046	0.12	≤ 460
Chromium VI (Cr VI)		Not Detected	0.037	Not Detected	0.046	Not Detected	≤ 0.053
Cobalt (Co)		Not Detected	≤ 130				
Copper (Cu)		Not Detected	Not Detected	Not Detected	3	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)		2	3	Not Detected	Not Detected	Not Detected	≤ 56000
Tin (Sn)		Not Detected	≤ 180000				
Organic tin		Not Detected	3	Not Detected	Not Detected	Not Detected	≤ 12
Zinc (Zn)	19	6	8	7	9	≤ 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	28	Not Detected	2	Not Detected	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)		0.57	Not Detected	Not Detected	Not Detected	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		2	Not Detected	Not Detected	Not Detected	Not Detected	≤ 12
Zinc (Zn)	7	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	3	3	Not Detected	Not Detected	Not Detected	≤ 28130
Antimony (Sb)		Not Detected	≤ 560				



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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS			RESULTS			RATING
Test Parameter(s)	Unit(s)	Result(s)			Requirement(s)		
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)	--	I016	I017	--	--	--	--
Type	--	III	III	--	--	--	--
Aluminium (Al)		Not Detected	Not Detected	--	--	--	≤ 28130
Antimony (Sb)		Not Detected	Not Detected	--	--	--	≤ 560
Arsenic (As)		Not Detected	Not Detected	--	--	--	≤ 47
Barium (Ba)		Not Detected	Not Detected	--	--	--	≤ 18750
Boron (B)		Not Detected	Not Detected	--	--	--	≤ 15000
Cadmium (Cd)		Not Detected	Not Detected	--	--	--	≤ 17
Chromium III (Cr III)		Not Detected	Not Detected	--	--	--	≤ 460
Chromium VI (Cr VI)		Not Detected	Not Detected	--	--	--	≤ 0.053
Cobalt (Co)		Not Detected	Not Detected	--	--	--	≤ 130
Copper (Cu)	mg/kg	Not Detected	Not Detected	--	--	--	≤ 7700
Lead (Pb)		Not Detected	Not Detected	--	--	--	≤ 23
Manganese (Mn)		Not Detected	Not Detected	--	--	--	≤ 15000
Mercury (Hg)		Not Detected	Not Detected	--	--	--	≤ 94
Nickel (Ni)		Not Detected	Not Detected	--	--	--	≤ 930
Selenium (Se)		Not Detected	Not Detected	--	--	--	≤ 460
Strontium (Sr)		Not Detected	Not Detected	--	--	--	≤ 56000
Tin (Sn)		Not Detected	Not Detected	--	--	--	≤ 180000
Organic tin		Not Detected	Not Detected	--	--	--	≤ 12
Zinc (Zn)		Not Detected	Not Detected	--	--	--	≤ 46000
Conclusion	--	Pass	Pass	--	--	--	--

### Hexavalent chromium (2009/48/EC)

FUNK-TY-08000-GBL Per client, accessible component(s) of toy(s) shall meet appropriate hexavalent chromium (Cr VI) requirement(s) based on material category.	Meet	PASS
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# Test Report: (8525)011-0171 FUNKO LLC

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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY		REQUIREMENTS		RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)		Style(s)	
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)		A,D	
I003	Milky white coating	Mask (d2)		B,D	
I005	Black/ red/ brown/ lavender coating	Head (d3)		C,D	
I006	All coating	Body, limbs, weapon (d3)		C,D	

Test Item(s)	Type(s)	Unit(s)	Req.	Result(s)	Conclusion
I001	III	mg/kg	Max. 0.053	Not Detected	Pass
I003	III	mg/kg	Max. 0.053	Not Detected	Pass
I005	III	mg/kg	Max. 0.053	Not Detected	Pass
I006	III	mg/kg	Max. 0.053	Not Detected	Pass

### 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
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Test Item(s)	Test Item / Test Component Description(s)	Location(s)		Style(s)	
I018	Black PVC	Hair (d1)		A,D	
I019	Green/ dark green/ black printed red PVC	Hairband, hair, mask (d1)		A,D	
I020	Balck/ magenta printed flesh PVC	Head (d1)		A,D	
I021	Multicolor pirnted matt flesh PVC	Body, limbs, joint on head, weapon (d1)		A,D	
I022	Soft black PVC	Head (d2)		B,D	
I023	Multicolor printed magenta PVC	Body, limbs, joint on head, weapon, mask (d2)		B,D	
I024	Bright soft black PVC	Hair (d3)		C,D	
I025	Bright red PVC	Mask (d3)		C,D	
I026	Black/ lavender printed dark flesh PVC	Head (d3)		C,D	
I027	Multicolor printed matt dark flesh PVC	Body, limbs, weapon, joint on head, hair (d3)		C,D	
I028	Transparent plastic	Base (d1-d3)		A,B,C,D	

Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I018 + I019 + I020 + I021 + I022	mg/kg	Max. 5	Not Detected	Pass
I023 + I024 + I025	mg/kg	Max. 5	Not Detected	Pass
I026 + I027 + I028	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
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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I001	Not Detected	Not Detected	Pass
I002	Not Detected	Not Detected	Pass
I003	Not Detected	Not Detected	Pass
I004	Not Detected	Not Detected	Pass
I005	Not Detected	Not Detected	Pass
I006	Not Detected	Not Detected	Pass
I007 + I008 + I009	Not Detected	Not Detected	Pass
I010 + I011 + I012	Not Detected	Not Detected	Pass
I013 + I014	Not Detected	Not Detected	Pass
I015 + I016	Not Detected	Not Detected	Pass
I017	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
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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)	
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D	
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D	
I003	Milky white coating	Mask (d2)	B,D	
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D	
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D	
I006	All coating	Body, limbs, weapon (d3)	C,D	
I007	black PVC	Hair (D1)	A,D	
I008	red PVC	Hairband ,hair ,mask (D1)	A,D	
I009	flesh PVC	Head (D1)	A,D	
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D	
I011	soft black PVC	Head (D2)	B,D	
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D	
I013	bright soft black PVC	Hair (D3)	C,D	
I014	bright red PVC	Mask (D3)	C,D	
I015	dark flesh PVC	Head (D3)	C,D	
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D	
I017	transparent plastic	Base (D1-D3)	A,B,C,D	

Test Item(s)	Type(s)	Unit(s)	Req.	Result(s)	Conclusion
I007 + I008 + I009	I	mg/kg	< 100	Not Detected	Pass
I010 + I011 + I012	I	mg/kg	< 100	Not Detected	Pass
I017	I	mg/kg	< 100	Not Detected	Pass
I001	II	mg/kg	< 1000	Not Detected	Pass
I002	II	mg/kg	< 1000	Not Detected	Pass
I003	II	mg/kg	< 1000	Not Detected	Pass
I004	II	mg/kg	< 1000	Not Detected	Pass
I013 + I014	I	mg/kg	< 100	Not Detected	Pass
I015 + I016	I	mg/kg	< 100	Not Detected	Pass
I005	II	mg/kg	< 1000	Not Detected	Pass
I006	II	mg/kg	< 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
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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I001 + I002 + I003	Not Detected	Not Detected	Pass
I004 + I005 + I006	Not Detected	Not Detected	Pass
I007 + I008 + I009	Not Detected	Not Detected	Pass
I010 + I011 + I012	Not Detected	Not Detected	Pass
I013 + I014	Not Detected	Not Detected	Pass
I015 + I016	Not Detected	Not Detected	Pass
I017	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
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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Item(s)	Type(s)	Result(s) [ Unit in mg/kg ]		Conclusion
		Detected Analyte(s)	Concentration	
I001 + I002 + I003	II	Not Detected	Not Detected	Pass
I004 + I005 + I006	II	Not Detected	Not Detected	Pass
I007 + I008 + I009	II	DIDP	90	Pass
		Sum of DNOP, DINP and DIDP	90	
I010 + I011 + I012	II	Not Detected	Not Detected	Pass
I013 + I014	II	DIDP	70	Pass
		Sum of DNOP, DINP and DIDP	70	
I015 + I016	II	Not Detected	Not Detected	Pass
I017	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
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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I001	mg/kg	< 100	Not Detected	Pass
I002	mg/kg	< 100	Not Detected	Pass
I003	mg/kg	< 100	Not Detected	Pass
I004	mg/kg	< 100	Not Detected	Pass
I005	mg/kg	< 100	Not Detected	Pass
I006	mg/kg	< 100	Not Detected	Pass
I007 + I008 + I009	mg/kg	< 100	Not Detected	Pass
I010 + I011 + I012	mg/kg	< 100	Not Detected	Pass
I013 + I014	mg/kg	< 100	Not Detected	Pass
I015 + I016	mg/kg	< 100	Not Detected	Pass
I017	mg/kg	< 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
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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY		REQUIREMENTS	RESULTS	RATING
Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)	
I007	black PVC	Hair (D1)	A,D	
I008	red PVC	Hairband ,hair ,mask (D1)	A,D	
I009	flesh PVC	Head (D1)	A,D	
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D	
I011	soft black PVC	Head (D2)	B,D	
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D	
I013	bright soft black PVC	Hair (D3)	C,D	
I014	bright red PVC	Mask (D3)	C,D	
I015	dark flesh PVC	Head (D3)	C,D	
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D	
I017	transparent plastic	Base (D1-D3)	A,B,C,D	
Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I007 + I008 + I009	mg/kg	< 1500	Not Detected	Pass
I010 + I011 + I012	mg/kg	< 1500	Not Detected	Pass
I013 + I014	mg/kg	< 1500	Not Detected	Pass
I015 + I016	mg/kg	< 1500	Not Detected	Pass
I017	mg/kg	< 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

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D
Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)



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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY		REQUIREMENTS			RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I001	I002	I003	I004	I005	--
Type	--						--
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	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I006	I007	I008	I009	I010	--
Type	--						--
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	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I011	I012	I013	I014	I015	--
Type	--						--
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	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I016	I017	--	--	--	--
Type	--			--	--	--	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	--	--	--	≤ 60
Arsenic (As)		Not Detected	Not Detected	--	--	--	≤ 25
Barium (Ba)		Not Detected	Not Detected	--	--	--	≤ 1000
Cadmium (Cd)		Not Detected	Not Detected	--	--	--	≤ 75
Chromium (Cr)		Not Detected	Not Detected	--	--	--	≤ 60
Lead (Pb)		Not Detected	Not Detected	--	--	--	≤ 90
Mercury (Hg)		Not Detected	Not Detected	--	--	--	≤ 60
Selenium (Se)		Not Detected	Not Detected	--	--	--	≤ 500
Conclusion	--	Pass	Pass	--	--	--	--



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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Soluble heavy metals (AS/NZS ISO 8124.3:2021+A1:2023)</b>			

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
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Test Item(s)	Test Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)
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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

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	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	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I006	I007	I008	I009	I010	--
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	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I011	I012	I013	I014	I015	--
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				



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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS			RESULTS		RATING	
Test Parameter(s)	Unit(s)	Result(s)			Requirement(s)		
Conclusion	--	Pass	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I016	I017	--	--	--	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	--	--	--	Max. 60
Arsenic (As)		Not Detected	Not Detected	--	--	--	Max. 25
Barium (Ba)		Not Detected	Not Detected	--	--	--	Max. 1000
Cadmium (Cd)		Not Detected	Not Detected	--	--	--	Max. 75
Chromium (Cr)		Not Detected	Not Detected	--	--	--	Max. 60
Lead (Pb)		Not Detected	Not Detected	--	--	--	Max. 90
Mercury (Hg)		Not Detected	Not Detected	--	--	--	Max. 60
Selenium (Se)		Not Detected	Not Detected	--	--	--	Max. 500
Conclusion	--	Pass	Pass	--	--	--	--

### Soluble heavy metals (Mexico NOM-004-SSA1-2013 / NOM-252-SSA1-2011)

FUNK-TY-08000-GBL  
Per client, toys for age < 3yrs & school suppliers for age ≤ 6yrs shall meet appropriate soluble heavy metals [Sb, As, Ba, Cd, Cr, Pb, Hg & Se] req.(s) based on product type.

Meet

PASS

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)
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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY		REQUIREMENTS			RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I001	I002	I003	I004	I005	--
Type	--						--
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	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I006	I007	I008	I009	I010	--
Type	--						--
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	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I011	I012	I013	I014	I015	--
Type	--						--
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	Pass	Pass	Pass	Pass	--
Test Item(s)	--	I016	I017	--	--	--	--
Type	--			--	--	--	--
Antimony (Sb)	mg/kg	Not Detected	Not Detected	--	--	--	≤ 60
Arsenic (As)		Not Detected	Not Detected	--	--	--	≤ 25
Barium (Ba)		Not Detected	Not Detected	--	--	--	≤ 1000
Cadmium (Cd)		Not Detected	Not Detected	--	--	--	≤ 75
Chromium (Cr)		Not Detected	Not Detected	--	--	--	≤ 60
Lead (Pb)		Not Detected	Not Detected	--	--	--	≤ 90
Mercury (Hg)		Not Detected	Not Detected	--	--	--	≤ 60
Selenium (Se)		Not Detected	Not Detected	--	--	--	≤ 500
Conclusion	--	Pass	Pass	--	--	--	--



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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS			RESULTS	RATING	
<b>Toluene</b> (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
Black PVC	Hair	A	mg/kg	Max. 170	Not Detected	Pass
Green/ dark green/ black printed red PVC	Hairband, hair, mask	A	mg/kg	Max. 170	Not Detected	Pass
Balck/ magenta printed flesh PVC	Head	A	mg/kg	Max. 170	Not Detected	Pass
Multicolor pirnted matt flesh PVC	Body, limbs, joint on head, weapon	A	mg/kg	Max. 170	Not Detected	Pass
Transparent plastic	Base	A	mg/kg	Max. 170	Not Detected	Pass
Soft black PVC	Head	B	mg/kg	Max. 170	Not Detected	Pass
Multicolor printed magenta PVC	Body, limbs, joint on head, weapon, mask	B	mg/kg	Max. 170	Not Detected	Pass
Transparent plastic	Base	B	mg/kg	Max. 170	Not Detected	Pass
Bright soft black PVC	Hair	C	mg/kg	Max. 170	Not Detected	Pass
Bright red PVC	Mask	C	mg/kg	Max. 170	Not Detected	Pass
Black/ lavender printed dark flesh PVC	Head	C	mg/kg	Max. 170	Not Detected	Pass
Multicolor printed matt dark flesh PVC	Body, limbs, weapon, joint on head, hair	C	mg/kg	Max. 170	Not Detected	Pass
Transparent plastic	Base	C	mg/kg	Max. 170	Not Detected	Pass
Black PVC	Hair (d1)	D	mg/kg	Max. 170	Not Detected	Pass
Green/ dark green/ black printed red PVC	Hairband, hair, mask (d1)	D	mg/kg	Max. 170	Not Detected	Pass
Balck/ magenta printed flesh PVC	Head (d1)	D	mg/kg	Max. 170	Not Detected	Pass
Multicolor pirnted matt flesh PVC	Body, limbs, joint on head, weapon (d1)	D	mg/kg	Max. 170	Not Detected	Pass
Soft black PVC	Head (d2)	D	mg/kg	Max. 170	Not Detected	Pass
Multicolor printed magenta PVC	Body, limbs, joint on head, weapon, mask (d2)	D	mg/kg	Max. 170	Not Detected	Pass
Bright soft black PVC	Hair (d3)	D	mg/kg	Max. 170	Not Detected	Pass
Bright red PVC	Mask (d3)	D	mg/kg	Max. 170	Not Detected	Pass
Black/ lavender printed dark flesh PVC	Head (d3)	D	mg/kg	Max. 170	Not Detected	Pass
Multicolor printed matt dark flesh PVC	Body, limbs, weapon, joint on head, hair (d3)	D	mg/kg	Max. 170	Not Detected	Pass
Transparent plastic	Base (d1-d3)	D	mg/kg	Max. 170	Not Detected	Pass



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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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### Phthalates in toy, child care article and watch (CA Prop 65)

	<p>CPSD-AN-06572-USA Sacramento Superior Court 07AS04683 / Alameda Superior Court BG07350969 / RG08367601 / RG07351032 / RG08378050</p> <p>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.</p>	Meet	PASS
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Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I001 + I002 + I003	Not Detected	Not Detected	Pass
I004 + I005 + I006	Not Detected	Not Detected	Pass
I007 + I008 + I009	DIDP	90	Pass
I010 + I011 + I012	Not Detected	Not Detected	Pass
I013 + I014	DIDP	70	Pass
I015 + I016	Not Detected	Not Detected	Pass
I017	Not Detected	Not Detected	Pass

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

	<p>CPSD-AN-06572-USA Alameda Superior Court RG07356892</p> <p>Accessible components of products for age≤12 shall meet 1 of total Pb limits[mg/kg]: -Paint &amp; surface coating[≤90]; or -Certain substrates[≤100].</p>	Meet	PASS
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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	Labeling is not allowed.		

Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I001	Green/ dark green/ magenta/ black coating	Head, mask (d1)	A,D
I002	All coating	Body, limbs, joint on head, weapon (d1)	A,D
I003	Milky white coating	Mask (d2)	B,D
I004	All coating	Body, limbs, joint on head, weapon (d2)	B,D
I005	Black/ red/ brown/ lavender coating	Head (d3)	C,D
I006	All coating	Body, limbs, weapon (d3)	C,D
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Item(s)	Type(s)	Unit(s)	Req.	Result(s)	Conclusion
I001	I	mg/kg	Max. 90	11	Pass
I002	I	mg/kg	Max. 90	Not Detected	Pass
I007 + I008 + I009	II	mg/kg	Max. 100	Not Detected	Pass
I010 + I011 + I012	II	mg/kg	Max. 100	Not Detected	Pass
I017	II	mg/kg	Max. 100	Not Detected	Pass
I003	I	mg/kg	Max. 90	Not Detected	Pass
I004	I	mg/kg	Max. 90	11	Pass
I005	I	mg/kg	Max. 90	Not Detected	Pass
I006	I	mg/kg	Max. 90	Not Detected	Pass
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.		



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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I007	black PVC	Hair (D1)	A,D
I008	red PVC	Hairband ,hair ,mask (D1)	A,D
I009	flesh PVC	Head (D1)	A,D
I010	matt flesh PVC	Body ,limbs ,joint on head ,weapon (D1)	A,D
I011	soft black PVC	Head (D2)	B,D
I012	magenta PVC	Body ,limbs ,joint on head ,weapon ,mask (D2)	B,D
I013	bright soft black PVC	Hair (D3)	C,D
I014	bright red PVC	Mask (D3)	C,D
I015	dark flesh PVC	Head (D3)	C,D
I016	matt dark flesh PVC	Body ,limbs ,weapon ,joint on head ,hair (D3)	C,D
I017	transparent plastic	Base (D1-D3)	A,B,C,D

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I007 + I008 + I009	Not Detected	Not Detected	Pass
I010 + I011 + I012	Not Detected	Not Detected	Pass
I013 + I014	Not Detected	Not Detected	Pass
I015 + I016	Not Detected	Not Detected	Pass
I017	Not Detected	Not Detected	Pass

### Phthalates in packaging-Doc (TPCH)

Document Review	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).	A:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	PASS
		B:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	
		C:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	
		D:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	



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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Heavy metal in packaging-Doc (TPCH)</b>			
Document Review	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).	A:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	PASS
		B:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	
		C:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	
		D:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	

<b>Heavy metal in packaging-Doc (94/62/EC)</b>			
Document Review	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.	A:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	PASS
		B:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	
		C:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	
		D:Meet ( Report #(8524)354-0318 provided, dated Dec 25, 2024. )	

<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.	A:Meet (See Additional Test Results)	PASS
		B:Meet (See Additional Test Results)	
		C:Meet (See Additional Test Results)	
		D:Meet (See Additional Test Results)	



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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

**TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Material quality</b> (ASTM F963-23 Sec. 4.1)			
	FUNK-TY-08000-GBL New or reprocessed materials that used in toy shall be visually clean and free from infestation.	A:Meet	PASS
		B:Meet	
		C:Meet	
		D:Meet	

<b>Accessible edges</b> (16 CFR 1500.49 / ASTM F963-23 Sec. 4.7)			
	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	A:Meet	PASS
		B:Meet	
		C:Meet	
		D:Meet	

<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	A:Meet	PASS
		B:Meet	
		C:Meet	
		D:Meet	

<b>Toys - Physical &amp; Mechanical</b> (CCPSA, SOR/2011-17 )			
Section 10	FUNK-TY-08000-GBL Plastic edges	A:Meet	PASS
Section 28	Exposed sharp points and edges	A:Meet	
Section 10	Plastic edges	B:Meet	
Section 28	Exposed sharp points and edges	B:Meet	
Section 10	Plastic edges	C:Meet	
Section 28	Exposed sharp points and edges	C:Meet	
Section 10	Plastic edges	D:Meet	
Section 28	Exposed sharp points and edges	D:Meet	



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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Toys - Physical &amp; Mechanical (EN 71-1:2014 + A1:2018)</b>			
Section 4.1	FUNK-TY-08000-GBL Material cleanliness	A:Meet	PASS
Section 4.7	Edges	A:Meet	
Section 4.8	Points and metallic wires	A:Meet	
Section 4.1	Material cleanliness	B:Meet	
Section 4.7	Edges	B:Meet	
Section 4.8	Points and metallic wires	B:Meet	
Section 4.1	Material cleanliness	C:Meet	
Section 4.7	Edges	C:Meet	
Section 4.8	Points and metallic wires	C:Meet	
Section 4.1	Material cleanliness	D:Meet	
Section 4.7	Edges	D:Meet	
Section 4.8	Points and metallic wires	D:Meet	

<b>Toys - Physical &amp; Mechanical (AS/NZS ISO 8124.1:2023)</b>			
Section 4.1	FUNK-TY-08000-GBL General Requirement	A:Meet	PASS
Section 4.2	Reasonably foreseeable abuse	A:Meet	
Section 4.3	Material	A:Meet	
Section 4.6	Edges	A:Meet	
Section 4.7	Points	A:Meet	
Section 4.1	General Requirement	B:Meet	
Section 4.2	Reasonably foreseeable abuse	B:Meet	
Section 4.3	Material	B:Meet	
Section 4.6	Edges	B:Meet	
Section 4.7	Points	B:Meet	
Section 4.1	General Requirement	C:Meet	
Section 4.2	Reasonably foreseeable abuse	C:Meet	
Section 4.3	Material	C:Meet	
Section 4.6	Edges	C:Meet	
Section 4.7	Points	C:Meet	
Section 4.1	General Requirement	D:Meet	
Section 4.2	Reasonably foreseeable abuse	D:Meet	
Section 4.3	Material	D:Meet	
Section 4.6	Edges	D:Meet	
Section 4.7	Points	D:Meet	



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FUNKO LLC**

Received Date: January 13, 2025  
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**TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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**Toys - Solid flammability (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 with the standard.	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	

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

FUNK-TY-08000-GBL Toy shall meet all applicable requirements.	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	

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

FUNK-TY-08000-GBL Toy shall meet all applicable requirements.	A:Meet	PASS
	B:Meet	
	C:Meet	
	D:Meet	

**Overall Dimensions (Actual measurement)**

<b>Pop Games: Lol- Akali</b>			DATA
FUNK-TY-08000-GBL Report actual. Shall meet label claims (If applicable).	Data 2 1/2" X 4" X 5"		
<b>Pop Games: Lol- Jhin</b>			
Report actual. Shall meet label claims (If applicable).	Data 2" X 3" X 3 3/4"		
<b>Pop Games: Lol- Yone</b>			
Report actual. Shall meet label claims (If applicable).	Data 2" X 3 1/4" X 4 1/4"		
<b>Asst Pop Games: Lol S3</b>			
Report actual. Shall meet label claims (If applicable).	Data 2" X 3 1/4" X 4 1/4"		



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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Actual use - functionality</b> (Actual use / functionality)			
	FUNK-TY-08000-GBL Shall function as intended as received.	A:Meet	PASS
		B:Meet	
		C:Meet	
		D:Meet	

<b>Effects of extreme temperature change</b> (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.	A:Meet	PASS
		B:Meet	
		C:Meet	
		D:Meet	

<b>Overall weight</b> (Weight measurements)			
<b>Pop Games: Lol- Akali</b>			DATA
	FUNK-TY-08000-GBL Report actual. Shall meet label claims (If applicable).	Data 116g	
<b>Pop Games: Lol- Jhin</b>			
	Report actual. Shall meet label claims (If applicable).	Data 73g	
<b>Pop Games: Lol- Yone</b>			
	Report actual. Shall meet label claims (If applicable).	Data 119g	
<b>Asst Pop Games: Lol S3</b>			
	Report actual. Shall meet label claims (If applicable).	Data 119g	

<b>Instructions</b> (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.	A:Meet	PASS
		B:Meet	
		C:Meet	
		D:Meet	



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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
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## TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Substances of Very High Concern (SVHC) (EC No. 1907/2006)</b>			
	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.	A:Meet (See Additional Test Results)  B:Meet (See Additional Test Results)  C:Meet (See Additional Test Results)  D:Meet (See Additional Test Results)	PASS



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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

## APPENDIX

**Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No. 1907/2006 concerning REACH**

No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
1	Triethyl arsenate*	15606-95-8	427-700-2	Carcinogenic
2	Anthracene	120-12-7	204-371-1	PBT
3	4,4'-Diaminodiphenyl methane (MDA)	101-77-9	202-974-4	Carcinogenic
4	Dibutyl phthalate (DBP)	84-74-2	201-557-4	Toxic for reproduction; Equivalent level of concern having probable serious effects to human health
5	Cobalt dichloride*	7646-79-9	231-589-4	Carcinogenic
6	Diarsenic pentaoxide*	1303-28-2	215-116-9	Carcinogenic
7	Diarsenic trioxide*	1327-53-3	215-481-4	Carcinogenic
8	Sodium dichromate*	7789-12-0 <sup>(1)</sup> , 10588-01-9 <sup>(2)</sup>	234-190-3	Carcinogenic; Mutagenic; Toxic for reproduction
9	5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2	201-329-4	vPvB
10	Bis (2-ethylhexyl) phthalate (DEHP)	117-81-7	204-211-0	Toxic for reproduction; Equivalent level of concern having probable serious effects to environment and human health
11	Hexabromo cyclododecane (HBCDD) and all major diastereoisomers identified: α - HBCDD β - HBCDD γ - HBCDD	3194-55-6 <sup>(3)</sup> , 25637-99-4 <sup>(4)</sup> 134237-50-6 134237-51-7 134237-52-8	247-148-4, 221-695-9	PBT
12	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) (SCCP)	85535-84-8	287-476-5	PBT, vPvB
13	Bis(tributyltin)oxide (TBTO)**	56-35-9	200-268-0	PBT
14	Lead hydrogen arsenate*	7784-40-9	232-064-2	Carcinogenic; Toxic for reproduction
15	Benzyl butyl phthalate (BBP)	85-68-7	201-622-7	Toxic for reproduction; Equivalent level of concern having probable serious effects to human health
16	2,4-Dinitrotoluene	121-14-2	204-450-0	Carcinogenic
17	Anthracene oil	90640-80-5	292-602-7	Carcinogenic, PBT, vPvB
18	Anthracene oil, anthracene paste, distn. Lights	91995-17-4	295-278-5	Carcinogenic; Mutagenic, PBT, vPvB
19	Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	295-275-9	Carcinogenic; Mutagenic, PBT, vPvB
20	Anthracene oil, anthracene-low	90640-82-7	292-604-8	Carcinogenic; Mutagenic, PBT, vPvB
21	Anthracene oil, anthracene paste	90640-81-6	292-603-2	Carcinogenic; Mutagenic, PBT, vPvB
22	Diisobutyl phthalate (DiBP)	84-69-5	201-553-2	Toxic for reproduction; Equivalent level of concern having probable serious effects to human health

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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

## APPENDIX

**Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No. 1907/2006 concerning REACH**

No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
23	Aluminosilicate, Refractory Ceramic Fibres* <sup>a</sup>	Index no. 650-017-00-8		Carcinogenic
24	Zirconia Aluminosilicate, Refractory Ceramic Fibres* <sup>b</sup>	Index no. 650-017-00-8		Carcinogenic
25	Lead chromate*	7758-97-6	231-846-0	Carcinogenic; Toxic for reproduction
26	Lead chromate molybdate sulfate red (C.I. Pigment Red 104)*	12656-85-8	235-759-9	Carcinogenic; Toxic for reproduction
27	Lead sulfochromate yellow (C.I. Pigment Yellow 34)*	1344-37-2	215-693-7	Carcinogenic; Toxic for reproduction
28	Tris(2-chloroethyl) phosphate	115-96-8	204-118-5	Toxic for reproduction
29	Coal tar pitch, high temperature	65996-93-2	266-028-2	Carcinogenic, PBT, vPvB
30	Acrylamide	79-06-1	201-173-7	Carcinogenic; Mutagenic
31	Trichloroethylene	79-01-6	201-167-4	Carcinogenic
32	Boric acid*	10043-35-3, 11113-50-1	233-139-2 / 234- 343-4	Toxic for reproduction
33	Disodium tetraborate, anhydrous*	1330-43-4 <sup>(5)</sup> , 12179-04-3 <sup>(6)</sup> , 1303-96-4 <sup>(7)</sup>	215-540-4	Toxic for reproduction
34	Tetraboron disodium heptaoxide, hydrate*	12267-73-1	235-541-3	Toxic for reproduction
35	Sodium chromate*	7775-11-3	231-889-5	Carcinogenic; Mutagenic; Toxic for reproduction
36	Potassium chromate*	7789-00-6	232-140-5	Carcinogenic; Mutagenic
37	Ammonium dichromate*	7789-09-5	232-143-1	Carcinogenic; Mutagenic; Toxic for reproduction
38	Potassium dichromate*	7778-50-9	231-906-6	Carcinogenic; Mutagenic; Toxic for reproduction
39	Cobalt(II) sulphate*	10124-43-3	233-334-2	Carcinogenic; Toxic for reproduction
40	Cobalt(II) dinitrate*	10141-05-6	233-402-1	Carcinogenic; Toxic for reproduction
41	Cobalt(II) carbonate*	513-79-1	208-169-4	Carcinogenic; Toxic for reproduction
42	Cobalt(II) diacetate*	71-48-7	200-755-8	Carcinogenic; Toxic for reproduction
43	2-Methoxyethanol	109-86-4	203-713-7	Toxic for reproduction
44	2-Ethoxyethanol	110-80-5	203-804-1	Toxic for reproduction
45	Chromium trioxide*	1333-82-0	215-607-8	Carcinogenic; Mutagenic

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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

## APPENDIX

**Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No. 1907/2006 concerning REACH**

No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
46	Acid generated from chromium trioxide and their oligomers:			Carcinogenic
	Chromic acid*	7738-94-5	231-801-5	
	Dichromic acid*	13530-68-2	236-881-5	
	Oligomers of chromic acid and dichromic acid*	-	-	
47	2-Ethoxyethyl acetate	111-15-9	203-839-2	Toxic for reproduction
48	Strontium Chromate*	7789-06-2	232-142-6	Carcinogenic
49	1,2-benzenedicarboxylic acid, di-C7-11 branched alkyl ester and linear alkyl ester	68515-42-4	271-084-6	Toxic for reproduction
50	Hydrazine	302-01-2 7803-57-8	206-114-9	Carcinogenic
51	1-Methyl-2-pyrrolidone	872-50-4	212-828-1	Toxic for reproduction
52	1,2,3-trichloropropane	96-18-4	202-486-1	Toxic for reproduction
53	1,2-benzenedicarboxylic acid, di-C6-8-branched alkyl ester, C7-rich (DIHP)	71888-89-6	276-158-1	Toxic for reproduction
54	Dichromium tris(chromate)*	24613-89-6	246-356-2	Carcinogenic
55	Potassium hydroxyoctaoxidizincatedi-chromate*	11103-86-9	234-329-8	Carcinogenic
56	Pentazinc chromate octahydroxide*	49663-84-5	256-418-0	Carcinogenic
57	Formaldehyde, oligomeric reaction products with aniline (technical MDA)	25214-70-4	500-036-1	Carcinogenic
58	Bis(2-methoxyethyl) phthalate	117-82-8	204-212-6	Toxic for reproduction
59	2-Methoxyaniline; o-Anisidine	90-04-0	201-963-1	Carcinogenic
60	4-(1,1,3,3-tetramethylbutyl)phenol, (4-tert-Octylphenol)	140-66-9	205-426-2	Equivalent level of concern
61	1,2-Dichloroethane	107-06-2	203-458-1	Carcinogenic
62	Bis(2-methoxyethyl) ether	111-96-6	203-924-4	Toxic for reproduction
63	Arsenic acid*	7778-39-4	231-901-9	Carcinogenic
64	Calcium arsenate*	7778-44-1	231-904-5	Carcinogenic
65	Trilead diarsenate*	3687-31-8	222-979-5	Carcinogenic; Toxic for reproduction

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No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
66	N,N-dimethylacetamide (DMAC)	127-19-5	204-826-4	Toxic for reproduction
67	2,2'-dichloro-4,4'-methylenedianiline (MOCA)	101-14-4	202-918-9	Carcinogenic
68	Phenolphthalein	77-09-8	201-004-7	Carcinogenic
69	Lead azide, Lead diazide*	13424-46-9	236-542-1	Toxic for reproduction
70	Lead styphnate*	15245-44-0	239-290-0	Toxic for reproduction
71	Lead dipicrate*	6477-64-1	229-335-2	Toxic for reproduction
72	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	203-977-3	Toxic for reproduction
73	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	203-794-9	Toxic for reproduction
74	Diboron trioxide*	1303-86-2	215-125-8	Toxic for reproduction
75	Formamide	75-12-7	200-842-0	Toxic for reproduction
76	Lead(II) bis(methanesulfonate)*	17570-76-2	401-750-5	Toxic for reproduction
77	TGIC (1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione) §	2451-62-9	219-514-3	Mutagenic
78	β-TGIC (1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione) §	59653-74-6	423-400-0	Mutagenic
79	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	202-027-5	Carcinogenic
80	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	202-959-2	Carcinogenic
81	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	548-62-9	208-953-6	Carcinogenic
82	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)	2580-56-5	219-943-6	Carcinogenic

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83	$\alpha,\alpha$ -Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	6786-83-0	229-851-8	Carcinogenic
84	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	209-218-2	Carcinogenic
85	Bis(pentabromophenyl) ether (DecaBDE)	1163-19-5	214-604-9	Persistent, bioaccumulative and toxic; very persistent and very bioaccumulative
86	N,N-dimethylformamide; dimethyl formamide	68-12-2	200-679-5	Toxic for reproduction
87	Methoxy acetic acid	625-45-6	210-894-6	Toxic for reproduction ; equivalent level of concern
88	Dibutyltin dichloride (DBT) <sup>Ⓛ</sup>	683-18-1	211-670-0	Toxic for reproduction
89	1,2-Diethoxyethane	629-14-1	211-076-1	Toxic for reproduction
90	Hexahydro-2-benzofuran-1,3-dione (HHPA), cis-cyclohexane-1,2-dicarboxylic anhydride, trans-cyclohexane-1,2-dicarboxylic anhydride	85-42-7, 13149-00-3, 14166-21-3	201-604-9, 236-086-3, 238-009-9	Equivalent level of concern
91	Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalic anhydride, Hexahydro-1-methylphthalic anhydride, Hexahydro-3-methylphthalic anhydride	25550-51-0, 19438-60-9, 48122-14-1, 57110-29-9	247-094-1, 243-072-0, 256-356-4, 260-566-1	Equivalent level of concern
92	4-Nonylphenol, branched and linear - substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof	-	-	Equivalent level of concern
93	Heptacosafuorotetradecanoic acid	376-06-7	206-803-4	Very persistent and very bioaccumulative
94	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear <sup>+</sup>	84777-06-0	284-032-2	Toxic for reproduction
95	Henicosafuoroundecanoic acid	2058-94-8	218-165-4	Very persistent and very bioaccumulative
96	N-pentyl-isopentylphthalate (iPnPP) <sup>+</sup>	776297-69-9	-	Toxic for reproduction
97	Pentacosafuorotridecanoic acid	72629-94-8	276-745-2	Very persistent and very bioaccumulative

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No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
98	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated - covering well-defined substances and UVCB substances, polymers and homologues	-	-	Equivalent level of concern
99	Tricosafuorododecanoic acid	307-55-1	206-203-2	Very persistent and very bioaccumulative
100	Lead bis(tetrafluoroborate)*	13814-96-5	237-486-0	Toxic for reproduction
101	Lead tetroxide (orange lead)*	1314-41-6	215-235-6	Toxic for reproduction
102	Diethyl sulphate	64-67-5	200-589-6	Carcinogenic; Mutagenic
103	Dinoseb	88-85-7	201-861-7	Toxic for reproduction
104	Lead Titanium Zirconium Oxide*	12626-81-2	235-727-4	Toxic for reproduction
105	Acetic acid, lead salt, basic*	51404-69-4	257-175-3	Toxic for reproduction
106	Furan	110-00-9	203-727-3	Carcinogenic
107	N-methylacetamide	79-16-3	201-182-6	Toxic for reproduction
108	o-Toluidine; 2-Aminotoluene	95-53-4	202-429-0	Carcinogenic
109	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	421-150-7	Toxic for reproduction
110	4,4'-oxydianiline and its salts	101-80-4	202-977-0	Carcinogenic; Mutagenic
111	[Phthalato(2-)]dioxotrilead (Dibasic lead phthalate)*	69011-06-9	273-688-5	Toxic for reproduction
112	Lead titanium trioxide*	12060-00-3	235-038-9	Toxic for reproduction
113	Lead oxide sulphate*	12036-76-9	234-853-7	Toxic for reproduction
114	Lead dinitrate*	10099-74-8	233-245-9	Toxic for reproduction
115	4-Aminoazobenzene; 4-Phenylazoaniline	60-09-3	200-453-6	Carcinogenic
116	Lead cyanamidate*	20837-86-9	244-073-9	Toxic for reproduction
117	Tetralead trioxide sulphate*	12202-17-4	235-380-9	Toxic for reproduction
118	4-methyl-m-phenylenediamine (2,4-toluene-diamine)	95-80-7	202-453-1	Carcinogenic
119	Pyrochlore, antimony lead yellow*	8012-00-8	232-382-1	Toxic for reproduction
120	Trilead bis(carbonate)dihydroxide (basic lead carbonate)*	1319-46-6	215-290-6	Toxic for reproduction
121	Dimethyl sulphate	77-78-1	201-058-1	Carcinogenic
122	Dioxobis(stearato)trilead*	12578-12-0	235-702-8	Toxic for reproduction
123	Silicic acid, barium salt, lead-doped*	68784-75-8	272-271-5	Toxic for reproduction
124	Biphenyl-4-ylamine	92-67-1	202-177-1	Carcinogenic
125	Lead oxide (lead monoxide)*	1317-36-8	215-267-0	Toxic for reproduction

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No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
126	Pentalead tetraoxide sulphate*	12065-90-6	235-067-7	Toxic for reproduction
127	Propylene oxide; 1,2-epoxypropane; methyloxirane	75-56-9	200-879-2	Carcinogenic; Mutagenic
128	Silicic acid, lead salt*	11120-22-2	234-363-3	Toxic for reproduction
129	Trilead dioxide phosphonate*	12141-20-7	235-252-2	Toxic for reproduction
130	o-aminazotoluene	97-56-3	202-591-2	Carcinogenic
131	1-bromopropane	106-94-5	203-445-0	Toxic for reproduction
132	6-methoxy-m-toluidine (p-cresidine)	120-71-8	204-419-1	Carcinogenic
133	4,4'-methylenedi-o-toluidine	838-88-0	212-658-8	Carcinogenic
134	Tetraethyllead*	78-00-2	201-075-4	Toxic for reproduction
135	Sulfurous acid, lead salt, dibasic*	62229-08-7	263-467-1	Toxic for reproduction
136	Fatty acids, C16-18, lead salts*	91031-62-8	292-966-7	Toxic for reproduction
137	Diisopentylphthalate +	605-50-5	210-088-4	Toxic for reproduction
138	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	204-650-8	Equivalent level of concern
139	Cadmium*	7440-43-9	231-152-8	Carcinogenic; Equivalent level of concern
140	Cadmium oxide*	1306-19-0	215-146-2	Carcinogenic; Equivalent level of concern
141	Dipentyl phthalate (DPP) +	131-18-0	205-017-9	Toxic for reproduction
142	4-Nonylphenol, branched and linear, ethoxylated [ <i>substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof</i> ]	-	-	Equivalent level of concern
143	Ammonium pentadecafluorooctanoate (APFO) †	3825-26-1	223-320-4	Toxic for reproduction; PBT
144	Pentadecafluorooctanoic acid (PFOA) †	335-67-1	206-397-9	Toxic for reproduction; PBT
145	Cadmium sulphide*	1306-23-6	215-147-8	Carcinogenic; Equivalent level of concern
146	Dihexyl phthalate	84-75-3	201-559-5	Toxic for reproduction
147	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	209-358-4	Carcinogenic



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No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
148	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)	1937-37-7	217-710-3	Carcinogenic
149	Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7	202-506-9	Toxic for reproduction
150	Lead di(acetate)*	301-04-2	206-104-4	Toxic for reproduction
151	Trixylyl phosphate	25155-23-1	246-677-8	Toxic for reproduction
152	Cadmium chloride*	10108-64-2	233-296-7	Carcinogenic; Mutagenic; Toxic for Reproduction; Equivalent level of concern having probable serious effects to human health
153	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear <sup>++</sup>	68515-50-4	271-093-5	Toxic for reproduction
154	Sodium peroxometaborate*	7632-04-4	231-556-4	Toxic for reproduction
155	Sodium perborate; perboric acid, sodium salt*	-	239-172-9; 234-390-0	Toxic for reproduction
156	Cadmium fluoride *	7790-79-6	232-222-0	Carcinogenic; Mutagenic; Toxic for Reproduction; Equivalent level of concern having probable serious effects to human health

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No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
157	Cadmium sulphate *	10124-36-4; 31119-53-6	233-331-6	Carcinogenic; Mutagenic; Toxic for Reproduction; Equivalent level of concern having probable serious effects to human health
158	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	223-346-6	PBT; vPvB
159	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	247-384-8	PBT; vPvB
160	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE) <sup>cb</sup>	15571-58-1	239-622-4	Toxic for Reproduction
161	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) <sup>cb</sup>	-	-	Toxic for Reproduction
162	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5)	68515-51-5; 68648-93-1	271-094-0; 272-013-1	Toxic for reproduction

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No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
163	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] [covering any of the individual isomers of [1] and [2] or any combination thereof]	-	-	vPvB
164	1,3-propanesultone	1120-71-4	214-317-9	Carcinogenic
165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	223-383-8	vPvB
166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	253-037-1	vPvB
167	Nitrobenzene	98-95-3	202-716-0	Toxic for reproduction
168	Perfluorononan-1-oic acid acid and its sodium and ammonium salts	375-95-1; 21049-39-8; 4149-60-4	206-801-3	Toxic for reproduction; PBT
169	Benzo[def]chrysene (Benzo[a]pyrene)	50-32-8	200-028-5	Carcinogenic; Mutagenic; Toxic for Reproduction; PBT; vPvB
170	4,4'-isopropylidenediphenol (bisphenol A; BPA)	80-05-7	201-245-8	Toxic for reproduction; Equivalent level of concern having probable serious effects to human health & environment
171	4-Heptylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof] (4-Hpbl)	-	-	Equivalent level of concern having probable serious effects to the environment
172	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	3830-45-3, 335-76-2, 3108-42-7	-, 206-400-3, 221-470-5	Toxic for reproduction; PBT

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173	p-(1,1-dimethylpropyl)phenol (PTAP)	80-46-6	201-280-9	Equivalent level of concern having probable serious effects to the environment
174	Perfluorohexane-1-sulphonic acid and its salts (PFHxS)	-	-	vPvB
175	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10] octadeca-7,15-diene ("Dechlorane Plus"™) [covering any of its individual anti- and syn-isomers or any combination thereof]	-	-	vPvB
176	Benz[a]anthracene	56-55-3	200-280-6	Carcinogenic; PBT; vPvB
177	Cadmium nitrate	10325-94-7	233-710-6	Carcinogenic; Mutagenic; Equivalent level of concern having probable serious effects to human health
178	Cadmium carbonate	513-78-0	208-168-9	Carcinogenic; Mutagenic; Equivalent level of concern having probable serious effects to human health
179	Cadmium hydroxide	21041-95-2	244-168-5	Carcinogenic; Mutagenic; Equivalent level of concern having probable serious effects to human health
180	Chrysene	218-01-9	205-923-4	Carcinogenic; PBT; vPvB
181	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) [with ≥0.1% w/w 4-heptylphenol, branched and linear]	-	-	Equivalent level of concern having probable serious effects to the environment
182	Octamethylcyclotetrasiloxane (D4)	556-67-2	209-136-7	PBT; vPvB
183	Decamethylcyclopentasiloxane (D5)	541-02-6	208-764-9	PBT; vPvB
184	Dodecamethylcyclohexasiloxane (D6)	540-97-6	208-762-8	PBT; vPvB

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185	Lead	7439-92-1	231-100-4	Toxic for reproduction
186	Disodium octaborate	12008-41-2	234-541-0	Toxic for reproduction
187	Benzo[ghi]perylene	191-24-2	205-883-8	PBT; vPvB
188	Terphenyl hydrogenated	61788-32-7	262-967-7	vPvB
189	Ethylenediamine (EDA)	107-15-3	203-468-6	Equivalent level of concern having probable serious effects to human health
190	Benzene-1,2,4- tricarboxylic acid 1,2 anhydride (TMA)	552-30-7	209-008-0	Equivalent level of concern having probable serious effects to human health
191	Dicyclohexyl phthalate (DCHP)	84-61-7	201-545-9	Toxic for reproduction; Equivalent level of concern having probable serious effects to human health
192	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	401-720-1	Toxic for reproduction
193	Benzo[k]fluoranthene	207-08-9	205-916-6	Carcinogenic; PBT; vPvB
194	Fluoranthene	206-44-0	205-912-4	PBT; vPvB
195	Phenanthrene	85-01-8	201-581-5	vPvB
196	Pyrene	129-00-0	204-927-3	PBT; vPvB
197	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one (3-benzylidene camphor; 3-BC)	15087-24-8	239-139-9	Equivalent level of concern having probable serious effects to the environment
198	2-methoxyethyl acetate	110-49-6	203-772-9	Toxic for reproduction
199	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	-	-	Equivalent level of concern having probable serious effects to the environment

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200	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof)	-	-	Equivalent level of concern having probable serious effects on the environment & human health
201	4-tert-butylphenol (PTBP)	98-54-4	202-679-0	Equivalent level of concern having probable serious effects to the environment
202	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	404-360-3	Toxic for reproduction
203	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	400-600-6	Toxic for reproduction
204	Diisohexyl phthalate	71850-09-4	276-090-2	Toxic for reproduction
205	Perfluorobutane sulfonic acid (PFBS) and its salts	-	-	Equivalent level of concern having probable serious effects on the environment and human health
206	1-vinylimidazole	1072-63-5	214-012-0	Toxic for reproduction
207	2-methylimidazole	693-98-1	211-765-7	Toxic for reproduction
208	Butyl 4-hydroxybenzoate (Butylparaben)	94-26-8	202-318-7	Equivalent level of concern having probable serious effects on the human health
209	Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	245-152-0	Toxic for reproduction
210	bis(2-(2-methoxyethoxy)ethyl) ether	143-24-8	205-594-7	Toxic for reproduction
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	-	-	Toxic for reproduction
212	1,4-dioxane	123-91-1	204-661-8	Carcinogenic; Equivalent level of concern having probable serious effects on the environment & human health
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)	3296-90-0, 36483-57-5, 1522-92-5, 96-13-9	221-967-7, 253-057-0, 202-480-9	Carcinogenic

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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

## APPENDIX

**Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No. 1907/2006 concerning REACH**

No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
214	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	-	-	Toxic for reproduction
215	4,4'-(1-methylpropylidene)bisphenol; (bisphenol B)	77-40-7	201-025-1	Equivalent level of concern having probable serious effects on the environment & human health
216	Glutaral	111-30-8	203-856-5	Equivalent level of concern having probable serious effects on human health
217	Medium-chain chlorinated paraffins (MCCP) [UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17]	-	-	PBT; vPvB
218	Orthoboric acid, sodium salt	13840-56-7	237-560-2	Toxic for reproduction
219	Phenol, alkylation products (mainly in para position) with C12-rich branched or linear alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	-	-	Toxic for reproduction; Equivalent level of concern having probable serious effects on the environment & human health
220	6,6'-di-tert-butyl-2,2'-methylene-di-p-cresol (DBMC)	119-47-1	204-327-1	Toxic for reproduction
221	tris(2-methoxyethoxy) vinylsilane	1067-53-4	213-934-0	Toxic for reproduction
222	(±)-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)	-	-	Equivalent level of concern having probable serious effects on human health
223	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	255881-94-8	401-850-9	PBT
224	N-(hydroxymethyl) acrylamide	924-42-5	213-103-2	Carcinogenic; Mutagenic
225	1,1'-[ethane-1,2-diylbis(oxy)]bis[2,4,6-tribromobenzene]	37853-59-1	253-692-3	vPvB
226	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7	201-236-9	Carcinogenic

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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

## APPENDIX

**Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No. 1907/2006 concerning REACH**

No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
227	4,4'-sulphonyldiphenol	80-09-1	201-250-5	Toxic for reproduction; Equivalent level of concern having probable serious effects on the environment & human health
228	Barium diboron tetraoxide	13701-59-2	237-222-4	Toxic for reproduction
229	Bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	-	-	vPvB
230	Isobutyl 4-hydroxybenzoate	4247-02-3	224-208-8	Equivalent level of concern having probable serious effects on human health
231	Melamine	108-78-1	203-615-4	Equivalent level of concern having probable serious effects on the environment & human health
232	Perfluoroheptanoic acid and its salts	-	-	Toxic for reproduction; PBT; vPvB; Equivalent level of concern having probable serious effects on the environment & human health
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	vPvB
234	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	75980-60-8	278-355-8	Toxic for reproduction
235	Bis(4-chlorophenyl) sulphone	80-07-9	201-247-9	vPvB
236	2,4,6-tri-tert-butylphenol	732-26-3	211-989-5	Toxic for reproduction PBT
237	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329)	3147-75-9	221-573-5	vPvB
238	2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	119344-86-4	438-340-0	Toxic for reproduction
239	Bumetrizole (UV-326)	3896-11-5	223-445-4	vPvB
240	Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	-	700-960-7	vPvB

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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

## APPENDIX

**Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No. 1907/2006 concerning REACH**

No.	Substance name	CAS No.	EC No.	Basis for identification as a SVHC
241	Bis( $\alpha,\alpha$ -dimethylbenzyl) peroxide	80-43-3	201-279-3	Toxic for reproduction
242	Triphenyl phosphate (TPP)	115-86-6	204-112-2	Equivalent level of concern having probable serious effects on the environment

- (1) CAS no. 7789-12-0 refers to sodium dichromate dihydrate  
 (2) CAS no. 10588-01-9 refers to anhydrous sodium dichromate  
 (3) CAS no. 3194-55-6 refers to a specific HBCDD - 1,2,5,6,9,10-hexabromocyclododecane  
 (4) CAS no. 25637-99-4 refers to unspecific HBCDD isomer composition  
 (5) CAS no. 1330-43-4 refers to disodium tetraborate, anhydrous  
 (6) CAS no. 12179-04-3 refers to sodium tetraborate, pentahydrate  
 (7) CAS no. 1303-96-4 refers to sodium tetraborate, decahydrate

Method: Analysis is based on GC, LC, IC, ICP, with various detection techniques and UV.

## Remark:

- PBT = Persistent, bio accumulative and toxic as defined in Regulation (EC) No 1907/2006
- vPvB = Very persistent and very bio accumulative as defined in Regulation (EC) No 1907/2006
- ND = Not Detected
- \*Result is based on the heavy metal or inorganic element concentration. Due to the limit of the analytical technology available, any further investigation is not feasible. The client is strongly advised to review the chemical formulation to ascertain.
- \*\*Result is identified by tributyltin (TBT). Due to the limit of the analytical technology available, any further investigation is not feasible. The client is strongly advised to review the chemical formulation to ascertain.
- <sup>§</sup>TGIC (1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione) and  $\beta$ -TGIC (1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione) are reported as a mixture.
- <sup>a</sup>Refer to Aluminosilicate, Refractory Ceramic Fibres fulfil the three following conditions: a) oxides of aluminium and silicon are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres ( $\mu$ m) c) alkaline oxide and alkali earth oxide (Na<sub>2</sub>O+K<sub>2</sub>O+CaO+MgO+BaO) content less or equal to 18% by weight.
- <sup>b</sup>Refer to Zirconia Aluminosilicate, Refractory Ceramic Fibres fulfil the three following conditions: a) oxides of aluminium, silicon and zirconium are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres ( $\mu$ m). c) alkaline oxide and alkali earth oxide (Na<sub>2</sub>O+K<sub>2</sub>O+CaO+MgO+BaO) content less or equal to 18% by weight.
- <sup>+</sup>[1,2-Benzenedicarboxylic acid, dipentylester, branched and linear] is a mixture of phthalates contains DPP, DIPP and N-pentyl-isopentylphthalate.
- <sup>#</sup>PFOA and APFO are reported together. The result is based on PFOA concentration. Due to the limit of the analytical technology available, any further investigation is not feasible. The client is strongly advised to review the chemical formulation to ascertain.
- <sup>++</sup>[1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear] is a mixture of phthalates contains dihexyl phthalate.
- <sup>Ⓞ</sup>Result is based on the tin metal concentration, and further confirmation for checking DBT, DOTE & MOTE concentration.

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1. The limit of 0.1% (w/w) applies to an article. The results were calculated assuming as the submitted sample was an article. However, the results may not be applicable if the intended use of the sample is a substance or mixture. According to REACH, definition of an article, substance and mixture are:
  - i. Article - An object during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition
  - ii. Substance - A chemical element and its compound in the natural state or obtained by any manufacturing process
  - iii. Mixture (Previously known as "Preparation") - A mixture or solution composed of two or more substances
2. In accordance of Article 7 of Regulation (EC) No. 1907/2006 (REACH regulation) – Registration and notification of substances in articles, any producer or importer of articles shall notify ECHA, if a substance meets in criteria in Article 57 and is identified in accordance with Article 59(1), if both (1) the substance is present in those articles in quantities totalling over 1 tonne per producer or importer per year & (2) the substance is present in those articles above a concentration of 0.1% weight by weight (w/w) are met. The information to be notified shall include (a) identity and contact details of the producer or importer, (b) the registration numbers, (c) the identity of the substance and (d) the classification of the substance, (e) a brief description of the use of the substance and (f) the tonnage range of the substance.
3. In accordance of Article 33 of Regulation (EC) No. 1907/2006 (REACH regulation) – Duty to communicate information on substances in articles, any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in concentration above 0.1% weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance. On request by a consumer the relevant information shall be provided by any supplier of an article free of charge, within 45 days of receipt of the request.



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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

**Physical And Mechanical Tests**

Table 1:

**APPROPRIATE AGE GRADE DETERMINATION**

The Appropriate Age Grade is determined with reference to the Age Determination Guidelines of the Consumer Product Safety Commission (CPSC); and the ASTM F963-23, "Standard Consumer Safety Specification for Toy Safety". Annex A1	
Note :	The most stringent age grade from the Labeled Age Grade and the Appropriate Age Grade will be used for testing.
Note :	If the client does not specify an age grade for testing or request Bureau Veritas Consumer Products Services, Inc. to determine an appropriate age grade, the labeled age grade will be used for testing.

**USE AND ABUSE TESTS**

The samples were undergo the tests in accordance with section 8.6 through 8.16, whichever is applicable		
<b>Test</b>	<b>Test Parameters</b>	<b>Standard Reference</b>
Impact Test	4 x 3 ft	1500.53(b)
Torque Test	4 in-lbs	1500.53(e)
Tension Test	15 lbs	1500.53(f)
Compression Test	30 lbs	1500.53(g)



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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

**Physical And Mechanical Tests**

Table 1:

**PHYSICAL AND MECHANICAL HAZARDS (ASTM F963-23)**

Section	Requirement	Result
4.1	Material Quality	M
4.3.7	Stuffing Materials	N/A
4.5	Sound-producing Toys	N/A
4.6	Small Objects	N/A
4.7	Accessible Edges	M
4.8	Projections	N/A
4.9	Accessible Points	M
4.10	Wires and Rods	N/A
4.11	Nails and Fasteners	N/A
4.12	Plastic Film	N/A
4.13	Folding Mechanisms and Hinges	N/A
4.14	Cords, Straps and Elastics	N/A
4.15	Stability and Over-load Requirements	N/A
4.16	Confined Spaces	N/A
4.17	Wheels, Tires, and Axles	N/A
4.18	Holes, Clearances and Accessibility of Mechanisms	N/A
4.19	Simulated Protective Devices	N/A
4.20	Pacifiers	N/A
4.21	Projectile Toys	N/A
4.22	Teethers and Teething Toys	N/A
4.23	Rattles	N/A
4.24	Squeeze Toys	N/A
4.25	Battery-operated Toys (exclude Section 4.25.9 Battery-powered ride-on toys & Section 4.25.10 Toys that Contain Secondary Cells or Secondary Batteries)	N/A
4.26	Toys Intended to be Attached to a Crib or Playpen	N/A
4.27	Stuffed and Beanbag-type Toys	N/A
4.30	Toy Gun Marking	N/A
4.32	Certain Toys with Nearly Spherical Ends	N/A
4.34	Small Balls	N/A
4.35	Pompoms	N/A
4.36	Hemispheric-shaped Objects	N/A
4.37	Yo Yo Elastic Tether Toys	N/A
4.38	Magnets	N/A
4.39	Jaw Entrapment in Handles and Steering Wheels	N/A
4.40	Expanding Materials	N/A

*M = Meet NM = Not Meet N/A = Not Applicable R = Refer to Comment Section*



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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

**Physical And Mechanical Tests**

Table 2:

**APPROPRIATE AGE GRADE DETERMINATION**

The Appropriate Age Grade is recommended with reference to the Toys: Age Classification Guidelines (1998-01-13) of the Product Safety Bureau, Health Canada.

Note : The most stringent age grade from the Labeled Age Grade and the Appropriate Age Grade will be used for testing.

Note : If the client does not specify an age grade for testing or request Bureau Veritas Consumer Products Services, Inc. to determine an appropriate age grade, the labeled age grade will be used for testing.



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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

**Physical And Mechanical Tests**

Table 2:

**MECHANICAL & PHYSICAL PROPERTIES OF CANADA CONSUMER PRODUCT SAFETY ACT, TOYS REGULATIONS, SOR/2011-17**

Section	Parameter / Requirement	Result
<b>Mechanical Hazards</b>		
3	General – Official language	NA
4	Flexible film bag used for package	NA
7	Small Toys and Detachable component	NA
8	Metal edge	NA
9	Wires frames	NA
10	Plastic Edges	M
11	Wood	NA
12	Glass	N/A
13	Nails and fasteners	NA
14	Safety stops/Locking Device for Folding product	NA
15 (a, b)	Moving Mechanism	NA
15 (c)	Non- Detachable Winding Key Clearance	NA
15 (d)	Detachable Key	NA
16	Projectile Toy	NA
17	Enclosures	NA
18	Stability	NA
19	Auditory hazards	NA
<b>Specific Products - Dolls, Plush Toys and Soft Toys</b>		
28	Exposed Sharp Points and Edges	M
29. (a)	Stuffing Materials shall be clean and free from vermin	NA
29. (b)	Stuffing Materials shall be free from hard and sharp foreign matter	NA
30	Squeaker, Reed and Valve	NA
31	Eyes and Nose	NA
<b>Specific Products</b>		
35*&36*	Plant seeds	NA
37	Pull and Push toys	NA
38*	Toys Steam engine Boilers	NA
39*	Finger Paints	NA
40(a)	Rattles – Sharp wire	NA
40(b, c)	Rattles – Impaction	NA
41	Elastic	NA
42	Yo-Yo type balls	NA
43	Magnetic force	NA
44	Educational experimental kit - Labeling	NA



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ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

**Physical And Mechanical Tests**

Table 2:

**CANADA CONSUMER PRODUCT SAFETY ACT, SCHEDULE 2**

Section	Parameter / Requirement	Result
<b>Mechanical Hazards</b>		
1*	Jequirity Beans	M
8*	Kites	NA
9	Kite strings	NA
14*	Lawn, darts with elongated tips	NA

M = Meet NM = Not Meet NA = Not Applicable R = Refer to Comment Section \* = Non-accredited section



**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

**Physical And Mechanical Tests**

Table 3:

**APPROPRIATE AGE GRADE DETERMINATION**

The Appropriate Age Grade is determined with reference to the EN71: Part 1 : 2014 +A1:2018, CEN ISO/TR 8124-8:2016 Safety of toys - Part 8: Age Determination Guidelines prepared by Technical Committee CEN/TC 52 and Age Grade Determination Guidelines of the Consumer Product Safety Commission (CPSC).

Note : The most stringent age grade from the Labeled Age Grade and the Appropriate Age Grade will be used for testing.

Note : If the client does not specify an age grade for testing or request Bureau Veritas Consumer Products Services, Inc. to determine an appropriate age grade, the labeled age grade will be used for testing.

**EXPLANATION OF THE ABBREVIATIONS FOR PART 1, 2 & 6**

Symbol	Explanation				
NM	The sample(s) DOES NOT MEET the requirement of this Subclause				
M	The sample(s) MEETS the requirement of this Subclause				
N/A	Not Applicable				
NR	Not Requested				
NE	Not Evaluated				
NT	Not Tested				
NP	None Present				
P	Present				
R	Refer to Comment Section of this report				
Symbol	Language Present	Symbol	Language Present	Symbol	Language Present
B	Belgian language	G	German language	PR	Portuguese language
D	Danish language	GR	Greek language	S	Spanish language
E	English language	H	Dutch language	SD	Swedish language
F	Finnish language	I	Italian language	SZ	Swiss language
FR	French language	N	Norwegian language		



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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

**Physical And Mechanical Tests**

Table 3:

**MECHANICAL & PHYSICAL PROPERTIES  
(EN 71: PART 1 – 2014+A1 – 2018)**

Subclause	Requirement	Result
4.1	Material cleanliness	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 & 7.6	Edges	M
4.8 & 7.6	Points and metallic wires	M
4.8e	Splinters	M
4.9	Protruding parts	NA
4.10.1	Folding and sliding mechanisms	NA
4.10.2	Driving mechanisms	NA
4.10.3	Hinges	NA
4.10.4	Springs	NA
4.11	Mouth actuated toys and other toys intended to be put in the mouth	NA
4.12 & 7.3	Balloons	NA
4.13 & 7.9	Cord of toy kites and other flying toys	NA
4.14.1	Toys which a child can enter	NA
4.14.2 & 7.8	Masks and helmets	NA
4.15.1	Toys propelled by child	
4.15.1.2 & 7.10.1 & 7.10.2 & 7.10.3 & 7.10.4 & 7.16	Toys propelled by child – Instructions for use	NA
4.15.1.3	Toys propelled by child – Strength	NA
4.15.1.4	Toys propelled by child – Stability	NA
4.15.1.5	Toys propelled by child – Braking	NA
4.15.1.6	Toys propelled by child - Transmission	NA
4.15.1.7	Toys propelled by child – insertion mark	NA
4.15.1.8	Electrically-driven ride-on toys	NA
4.15.2	Toy bicycles	
4.15.2.2 & 7.15	Toy bicycles – Warnings and instructions for use	NA
4.15.2.3	Toy bicycles – Braking	NA
4.15.3 & 7.16 & 7.19	Rocking horses and similar toys	NA
4.15.4 & 7.16	Toys not propelled by child	NA
4.15.5 & 7.18	Toy scooters	NA
4.16	Heavy immobile toys	NA
4.17.2	All projectiles	NA
4.17.3 & 7.7	Projectile toys with stored energy	NA
4.17.4 & 7.26	Certain projectiles toys without stored energy	NA
4.18 & 7.4	Aquatic toys and inflatable toys	NA
4.19 & 7.13 & 7.14	Percussion caps	NA
4.20.2.1- 4.20.2.8, 4.20.2.10, 4.20.2.12	Acoustics	NA
4.20.2.9, 4.20.2.11 & 7.14	Acoustics – percussion toys & cap-firing toys	NA
4.21	Toys containing a non-electrical heat source	NA
4.22 & 7.2	Small balls	NA
4.23	Magnet	
4.23.2 a, b & c	Toy other than magnetic / electrical experimental sets intended for children over 8 years	NA
4.23.3 & 7.20	Magnetic / electrical experimental sets intended for children over 8 years	NA
4.24	Yo-yo ball	NA
4.25	Toys attached to food	NA
4.26	Toy Disguise Costumes	NA



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**ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3**

**Physical And Mechanical Tests**

Table 3:

**MECHANICAL & PHYSICAL PROPERTIES  
(EN 71: PART 1 – 2014+A1 – 2018)**

Subclause	Requirement	Result
4.27.1	Flying toys – General	NA
4.27.2 & 7.25.1	Rotors and propellers on flying toys	NA
4.27.3 & 7.25.2	Rotors and propellers on remote controlled flying toys	NA
<b>FOR TOYS INTENDED FOR CHILDREN UNDER 36 MONTHS</b>		
5.1	General	NA
5.1a	Small parts – as received	NA
5.1b	Small parts, sharp points, sharp edges – after tests	NA
5.1c	Cross section <2mm metal points & wires	NA
5.1e	Toys contain glue	NA
5.1f	Casing of toys	NA
5.2	Fillings, coverings and seams	NA
5.3	Adhesion of plastic sheeting	NA
5.4.2	Cords and chains in toys intended for children under 18 months	NA
5.4.3 & 7.22	Cords and chains in toys intended for children of 18 months or over but under 36 months	NA
5.4.4	Fixed loops, tangled loops and nooses	NA
5.4.5	Cords and chains on pull along toys	NA
5.4.6 & 7.21	Electrical cables	NA
5.4.7	Cross-sectional dimension of certain cords	NA
5.4.8	Self-retracting cords	NA
5.4.9 & 7.11 & 7.23	Toys attached to or intended to be strung across a cradle, cot or perambulator	NA
5.5 & 7.12	Liquid filled toys	NA
5.6	Electrically driven toys	NA
5.7	Glass and porcelain	NA
5.8	Shape and size	NA
5.9 & 7.17	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 & 7.24	Sledges with cords for pulling	NA
6	Packaging	NA
<b>WARNINGS, INSTRUCTIONS FOR USE</b>		
7.1	General	M
7.2	Toys not intended for children under 36 months	M
7.5	Functional toys	NA



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ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

**Physical And Mechanical Tests**

Table 4:

**APPROPRIATE AGE GRADE DETERMINATION**

The Appropriate Age Grade is determined with reference to the Age-grading guidelines of the Annex A of the AS/NZS Standard, "Safety of toys", AS/NZS 8124: Part 1: 2023

Note : The most stringent age grade from the Labeled Age Grade and the Appropriate Age Grade will be used for testing.

Note : If the client does not specify an age grade for testing or request Bureau Veritas Consumer Products Services, Inc. to determine an appropriate age grade, the labeled age grade will be used for testing.



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**Physical And Mechanical Tests**

Table 4:

**MECHANICAL & PHYSICAL PROPERTIES – (AS/NZS ISO 8124.1:2023)**

Clause	Requirement	Result
4.1	General	M
4.2	Reasonably foreseeable abuse	M
4.3	Material	M
4.4	Small parts	NA
4.5	Shape, size and strength of certain toys	NA
4.6	Edges	M
4.7	Points	M
4.8	Projections	NA
4.9	Metal wires and rods	NA
4.10	Plastic film or plastic bags in packaging and in toys	NA
4.11	Cords	NA
4.12	Folding mechanisms	NA
4.13	Holes, clearances and accessibility of mechanisms	N/A
4.14	Springs	NA
4.15	Stability and overload requirements	NA
4.16	Enclosures	NA
4.17	Items that cover the face and simulated protective equipment	NA
4.18	Projectile toys	NA
4.19	Flying toys	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 specifically designed for use in toys	NA
4.29	Acoustic requirement	NA
4.30	Toy scooters	NA
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
4.36	Assembly	NA
4.37	Functional toys	NA
4.38	Toys intended to come into contact with food	NA
4.39	Inflatable toys	NA

M = Meet NM = Not Meet NA = Not Applicable R = Refer to Comment Section



BUREAU  
VERITAS

Test Report: (8525)011-0171  
FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

ADDITIONAL TEST RESULTS FOR POP Games: LoL- Akali;POP Games: LoL- Jhin;POP Games: LoL- Yone;ASST POP Games: LOL S3

**Tracking Label Evaluation**

Test method: As per Consumer Product Safety Improvement Act (CPSIA) 2008 Section 103 Tracking Label for Children Product

INFORMATION	PACKAGING/ PDQ PACKAGING	PRODUCT
<b>Manufacturer's Name</b>	FUNKO, LLC	FUNKO, LLC
<b>Manufacturer's Address</b>	2802 WETMORE AVE EVERETT, WA 98201	
<b>Item number</b>	Tracking label was found on the packaging:	Tracking label was found on the product:
83857/83858/83859/ 87277(83857/83858/83859)	TTC250116	TTC250116
<b>Country of origin</b>	Made in China	Made in China

Note : The tracking label assessment was based on the submitted sample and the information provided by the applicant. There was no verification on the validity of such information.



**BUREAU  
VERITAS**

# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025

## ADDITIONAL SAMPLE PHOTO(S)





BUREAU VERITAS

ADDITIONAL DOCUMENT(S)

Test Report: (8525)011-0171

FUNKO LLC

Received Date: January 13, 2025

Report Date: January 21, 2025



BUREAU VERITAS

Test Report: (8524)354-0318

FUNKO LLC

Received Date: December 19, 2024

Report Date: December 25, 2024

# SATISFACTORY

**SUBMITTER**

DONG GUAN TAILE TOYS CO LTD  
NO. 43 NAN HUANG RD., (SAN CHONG SECTION), ZHONG TANG TOWN, DONGGUAN, GUANGDONG, CHINA



This page can only hold 6 images maximum, please refer to the back pages for the remainder.

<b>ITEM NUMBER</b>	A: 84422, B: 85185, C: 85875, D: 85447, E: 85448, F: 85446
<b>ITEM DESCRIPTION</b>	A: POP Deluxe: D&D S2- Gelatinous Cube(PU)(GW) B: POP Moments: Peanuts S7- Charlie Kicking C: N4S POP Digital: CN- POP 5(R) D: BAP: BOTTOM Blister 2(HAIR MD) E: BAP: BOTTOM Blister 3(HAIR LG) F: BAP: BOTTOM Blister 1(HAIR SM)
<b>EXECUTIVE SUMMARY</b>	The submitted sample(s) MEET all the tested requirement(s).
<b>REMARKS</b>	/

<b>TECHNICAL QUESTIONS</b>	Sam Luo / Ryna Liu/ Jerry Yang (+86)755-8618-5292 (+86)755-8618-5354 (+86)755-8613-5643 sam.luo@bureauveritas.com ryna.liu@bureauveritas.com jerry.yang@bureauveritas.com	<b>SIGNATURES</b>	BUREAU VERITAS SHENZHEN CO., LTD.  <i>Frankie Zhang</i>
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<b>GENERAL INFORMATION</b>	Wallace Liu (+86)755-8618-5212 wallace.liu@bureauveritas.com	Zhang Xin Wei, Frankie Manager Analytical Department
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This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at <http://www.bureauveritas.com/home/about-us/our-business/tps/about-us/terms-conditions/> and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests. Statements of conformity are based on simple acceptance criteria without taking measurement uncertainty into account, unless otherwise requested in writing. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence or if you require measurement uncertainty; provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.



**Test Report: (8525)011-0171**  
**FUNKO LLC**

Received Date: January 13, 2025  
 Report Date: January 21, 2025



**BUREAU**  
**VERITAS**

**Test Report: (8524)354-0318**  
**FUNKO LLC**

Received Date: December 19, 2024  
 Report Date: December 25, 2024

<b>REVISION NUMBER</b>	0
<b>REASON(S) FOR REVISION</b>	/
<b>FUNKO BRAND</b>	FUNKO LLC
<b>NEW ITEM/ RENEW ITEM</b>	Renew Item
<b>VENDOR NAME</b>	Taile Toys Co., LTD
<b>VENDOR ID</b>	V11198
<b>FACTORY NAME</b>	Dong Guan Taile Toys Co. Ltd.
<b>FACTORY ID</b>	FCN000161
<b>ITEM TYPE</b>	Hardlines (HL)
<b>UPC Number</b>	889698844222 84422 POP Deluxe: D&D S2- Gelatinous Cube(PU)(GW) 889698851855 85185 POP Moments: Peanuts S7- Charlie Kicking 889698858755 85875 N4S POP Digital: CN- POP 5(R) 889698854474 85447 BAP: BOTTOM Blister 2(HAIR MD) 889698854481 85448 BAP: BOTTOM Blister 3(HAIR LG) 889698854467 85446 BAP: BOTTOM Blister 1(HAIR SM)
<b>FABRIC CONSTRUCTION</b>	/
<b>FABRIC WEIGHT</b>	/
<b>SUBMITTED FIBER CONTENT</b>	/
<b>ACTUAL FIBER CONTENT</b>	/
<b>SUGGESTED FIBER CONTENT</b>	/
<b>SUBMITTED CARE INSTRUCTION(S)</b>	/
<b>CLIENT EXPECTED CARE INSTRUCTION</b>	/
<b>SUGGESTED CARE INSTRUCTION(S)</b>	/
<b>FABRIC MILL NAME</b>	/
<b>RAW MATERIAL SUPPLIER</b>	/
<b>RAW MATERIAL TEST REPORT#</b>	/
<b>KITTED ITEM</b>	No
<b>PRODUCT CATEGORY</b>	Packaging



**Test Report: (8525)011-0171**  
**FUNKO LLC**

Received Date: January 13, 2025  
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**BUREAU  
VERITAS**

**Test Report: (8524)354-0318**  
**FUNKO LLC**

Received Date: December 19, 2024  
 Report Date: December 25, 2024

<b>PURCHASE ORDER NUMBER</b>	/
<b>COUNTRY OF ORIGIN</b>	CHINA
<b>COUNTRY OF DESTINATION</b>	Global Markets
<b>GROUP TESTING</b>	Yes
<b>GROUP TESTING ITEM NUMBERS</b>	84422, 85185, 85875, 85447, 85448, 85446
<b>NUMBER OF STYLES</b>	6
<b>SHIP DATE</b>	Dec 2024
<b>LABELED AGE GRADE</b>	FOR A,B,C = 3+; FOR D,E,F = NOT PRESENT
<b>APPROPRIATE AGE GRADE</b>	Over 3 Years Of Age
<b>CLIENT SPECIFIED AGE GRADE</b>	3+
<b>TESTED AGE GRADE</b>	Over 3 Years Of Age
<b>PROTOCOL NUMBER</b>	FUNK-AN-PTCL-09062.02-GBL-PACKAGING RSL SUPPLEMENTAL-V6
<b>RANDOM SAMPLE</b>	No
<b>SAMPLE COLLECTION REPORT#</b>	/
<b>FAIL RETEST</b>	A: NO, B: NO, C: NO, D: NO, E: NO, F: NO
<b>PREVIOUS REPORT NUMBER</b>	/
<b>RETEST SAMPLE NUMBER</b>	/
<b>REPORT EXPIRATION DATE</b>	June 25,2025



# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025



# Test Report: (8524)354-0318 FUNKO LLC

Received Date: December 19, 2024  
Report Date: December 25, 2024

**TEST RESULTS SUMMARY TABLE FOR POP Deluxe: D&D S2- Gelatinous Cube(PU)(GW),POP Moments: Peanuts S7-Charlie Kicking,N4S POP Digital: CN- POP 5(R),BAP: BOTTOM Blister 2(HAIR MD),BAP: BOTTOM Blister 3(HAIR LG),BAP: BOTTOM Blister 1(HAIR SM)**

**TEST PROTOCOLS** | FUNK-AN-PTCL-09062.02-GBL-PACKAGING RSL SUPPLEMENTAL-V6

TEST NAME	OVERALL RATINGS
<b>COD : United States</b>	
Phthalates in packaging (TPCH)	SATISFACTORY
Heavy metals in packaging (TPCH)	SATISFACTORY
PFAS in packaging (TPCH)	SATISFACTORY
<b>COD : Europe</b>	
Heavy metal in packaging (94/62/EC)	SATISFACTORY
<b>COD : United Kingdom</b>	
Heavy metal in packaging (94/62/EC)	SATISFACTORY



# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025



# Test Report: (8524)354-0318 FUNKO LLC

Received Date: December 19, 2024  
Report Date: December 25, 2024

**TEST RESULTS FOR POP Deluxe: D&D S2- Gelatinous Cube(PU)(GW),POP Moments: Peanuts S7- Charlie Kicking,N4S POP Digital: CN- POP 5(R),BAP: BOTTOM Blister 2(HAIR MD),BAP: BOTTOM Blister 3(HAIR LG),BAP: BOTTOM Blister 1(HAIR SM)**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Phthalates in packaging (TPCH)</b>			
	FUNK-AN-09062.02-GBL Per client, plastics, coatings, adhesives & sealants in packaging & its components shall have ≤100 mg/kg sum of BBP,DBP,DEHP,DINP,DIBP,DnPP,DnHP,DCHP,DEP,DMP, DNOP & DIDP.	Meet	SATISFACTORY

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	All coating (> 4 colors)	Color box	A,B
I002	All coating (> 4 colors)	Insert card	A,B
I003	Shiny silver coating	Color box	C
I004	Transparent plastic/ glue	Window of color box	A,B,C
I005	Translucent plastic	Blister	A,B,C,D,E,F
I006	Clear laminated multicolor printed white/ grey paper card	Color box	C
I007	Clear laminated multicolor printed white paper sticker	Sticker	A,B,C
I008	Soft translucent plastic	Sealing bag	A,B,C,D,E,F
I009	Soft transparent plastic	Zipper of sealing bag	A,B,C,D,E,F
I013	Clear laminated blue printed silver foil/ white paper sticker	Sticker	A,B

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I001	Not Detected	Not Detected	Satisfactory
I002	Not Detected	Not Detected	Satisfactory
I003	Not Detected	Not Detected	Satisfactory
I004	Not Detected	Not Detected	Satisfactory
I005	Not Detected	Not Detected	Satisfactory
I006	Not Detected	Not Detected	Satisfactory
I007	Not Detected	Not Detected	Satisfactory
I008	Not Detected	Not Detected	Satisfactory
I009	Not Detected	Not Detected	Satisfactory
I013	Not Detected	Not Detected	Satisfactory

<b>Heavy metal in packaging (94/62/EC)</b>			
	FUNK-AN-09062.02-GBL Per client, materials in packaging & its components shall have < 100mg/kg sum of the concentration of lead (Pb), cadmium (Cd), mercury (Hg) & hexavalent chromium (Cr VI).	Meet	SATISFACTORY



**TEST RESULTS FOR POP Deluxe: D&D S2- Gelatinous Cube(PU)(GW),POP Moments: Peanuts S7- Charlie Kicking,N4S POP Digital: CN- POP 5(R),BAP: BOTTOM Blister 2(HAIR MD),BAP: BOTTOM Blister 3(HAIR LG),BAP: BOTTOM Blister 1(HAIR SM)**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Test Item or Component Description(s)	Location(s)	Style(s)
I001	All coating (> 4 colors)	Color box	A,B
I002	All coating (> 4 colors)	Insert card	A,B
I003	Shiny silver coating	Color box	C
I004	Transparent plastic/ glue	Window of color box	A,B,C
I005	Translucent plastic	Blister	A,B,C,D,E,F
I006	Clear laminated multicolor printed white/ grey paper card	Color box	C
I007	Clear laminated multicolor printed white paper sticker	Sticker	A,B,C
I008	Soft translucent plastic	Sealing bag	A,B,C,D,E,F
I009	Soft transparent plastic	Zipper of sealing bag	A,B,C,D,E,F
I010	Dull white paper	Wrapper	A,B,C,D,E,F
I011	White/ grey paper board	Color box	A,B
I012	Matt white/ matt grey paper card	Insert card	A,B
I013	Clear laminated blue printed silver foil/ white paper sticker	Sticker	A,B

Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I001	I002	I003	I004	I005	--
Type	--	I	I	I	I	I	--
Test Method(s)	--	As stated	--				
Lead (Pb)	mg/kg	Not Detected	--				
Cadmium (Cd)	mg/kg	Not Detected	--				
Mercury (Hg)		Not Detected	--				
Chromium VI (Cr VI)		Not Detected	--				
Sum of Pb, Cd, Hg and Cr VI	--	Not Detected	< 100				
Conclusion	--	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	--

Test Item(s)	--	I006	I007	I008	I009	I010	--
Type	--	I	I	I	I	I	--
Test Method(s)	--	As stated	--				
Lead (Pb)	mg/kg	6	Not Detected	Not Detected	Not Detected	Not Detected	--
Cadmium (Cd)	mg/kg	Not Detected	--				
Mercury (Hg)		Not Detected	--				
Chromium VI (Cr VI)		Not Detected	--				
Sum of Pb, Cd, Hg and Cr VI	--	Not Detected	< 100				
Conclusion	--	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	--

Test Item(s)	--	I011	I012	I013	--	--	--
Type	--	I	I	I	--	--	--
Test Method(s)	--	As stated	As stated	As stated	--	--	--
Lead (Pb)	mg/kg	Not Detected	Not Detected	18	--	--	--
Cadmium (Cd)	mg/kg	Not Detected	Not Detected	Not Detected	--	--	--
Mercury (Hg)		Not Detected	Not Detected	Not Detected	--	--	--
Chromium VI (Cr VI)		Not Detected	Not Detected	19	--	--	--
Sum of Pb, Cd, Hg and Cr VI	--	Not Detected	Not Detected	37	--	--	< 100
Conclusion	--	Satisfactory	Satisfactory	Satisfactory	--	--	--



TEST RESULTS FOR POP Deluxe: D&D S2- Gelatinous Cube(PU)(GW),POP Moments: Peanuts S7- Charlie Kicking,N4S POP Digital: CN- POP 5(R),BAP: BOTTOM Blister 2(HAIR MD),BAP: BOTTOM Blister 3(HAIR LG),BAP: BOTTOM Blister 1(HAIR SM)

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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Heavy metals in packaging (TPCH)

FUNK-AN-09062.02-GBL  
Per client, packaging & its component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) & hexavalent chromium (Cr VI).

Meet

SATISFACTORY

Test Item(s)	Test Item or Component Description(s)	Location(s)	Style(s)
I001	All coating (> 4 colors)	Color box	A,B
I002	All coating (> 4 colors)	Insert card	A,B
I003	Shiny silver coating	Color box	C
I004	Transparent plastic/ glue	Window of color box	A,B,C
I005	Translucent plastic	Blister	A,B,C,D,E,F
I006	Clear laminated multicolor printed white/ grey paper card	Color box	C
I007	Clear laminated multicolor printed white paper sticker	Sticker	A,B,C
I008	Soft translucent plastic	Sealing bag	A,B,C,D,E,F
I009	Soft transparent plastic	Zipper of sealing bag	A,B,C,D,E,F
I010	Dull white paper	Wrapper	A,B,C,D,E,F
I011	White/ grey paper board	Color box	A,B
I012	Matt white/ matt grey paper card	Insert card	A,B
I013	Clear laminated blue printed silver foil/ white paper sticker	Sticker	A,B

Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)
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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025



# Test Report: (8524)354-0318 FUNKO LLC

Received Date: December 19, 2024  
Report Date: December 25, 2024

**TEST RESULTS FOR POP Deluxe: D&D S2- Gelatinous Cube(PU)(GW),POP Moments: Peanuts S7- Charlie Kicking,N4S POP Digital: CN- POP 5(R),BAP: BOTTOM Blister 2(HAIR MD),BAP: BOTTOM Blister 3(HAIR LG),BAP: BOTTOM Blister 1(HAIR SM)**

TESTED PROPERTY		REQUIREMENTS			RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I001	I002	I003	I004	I005	--
Type	--						--
Test Method(s)	--	As stated	--				
Lead (Pb)	mg/kg	Not Detected	--				
Cadmium (Cd)	mg/kg	Not Detected	--				
Mercury (Hg)		Not Detected	--				
Chromium VI (Cr VI)		Not Detected	--				
Sum of Pb, Cd, Hg and Cr VI		Not Detected	≤ 100				
Conclusion	--	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	--
Test Item(s)	--	I006	I007	I008	I009	I010	--
Type	--						--
Test Method(s)	--	As stated	--				
Lead (Pb)	mg/kg	6	Not Detected	Not Detected	Not Detected	Not Detected	--
Cadmium (Cd)	mg/kg	Not Detected	--				
Mercury (Hg)		Not Detected	--				
Chromium VI (Cr VI)		Not Detected	--				
Sum of Pb, Cd, Hg and Cr VI		Not Detected	≤ 100				
Conclusion	--	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	--
Test Item(s)	--	I011	I012	I013	--	--	--
Type	--				--	--	--
Test Method(s)	--	As stated	As stated	As stated	--	--	--
Lead (Pb)	mg/kg	Not Detected	Not Detected	18	--	--	--
Cadmium (Cd)	mg/kg	Not Detected	Not Detected	Not Detected	--	--	--
Mercury (Hg)		Not Detected	Not Detected	Not Detected	--	--	--
Chromium VI (Cr VI)		Not Detected	Not Detected	19	--	--	--
Sum of Pb, Cd, Hg and Cr VI		Not Detected	Not Detected	37	--	--	≤ 100
Conclusion	--	Satisfactory	Satisfactory	Satisfactory	--	--	--

### PFAS in packaging (TPCH)

FUNK-AN-09062.02-GBL Per client, materials with water &/or oil repellent finishes of packaging shall not have detectable PFAS [Defined limit is < 0.01 mg/kg each of 49 listed PFAS].	Meet	SATISFACTORY
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# Test Report: (8525)011-0171 FUNKO LLC

Received Date: January 13, 2025  
Report Date: January 21, 2025



# Test Report: (8524)354-0318 FUNKO LLC

Received Date: December 19, 2024  
Report Date: December 25, 2024

**TEST RESULTS FOR POP Deluxe: D&D S2- Gelatinous Cube(PU)(GW),POP Moments: Peanuts S7- Charlie Kicking,N4S POP Digital: CN- POP 5(R),BAP: BOTTOM Blister 2(HAIR MD),BAP: BOTTOM Blister 3(HAIR LG),BAP: BOTTOM Blister 1(HAIR SM)**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	All coating (> 4 colors)	Color box	A,B
I002	All coating (> 4 colors)	Insert card	A,B
I004	Transparent plastic/ glue	Window of color box	A,B,C
I005	Translucent plastic	Blister	A,B,C,D,E,F
I008	Soft translucent plastic	Sealing bag	A,B,C,D,E,F
I009	Soft transparent plastic	Zipper of sealing bag	A,B,C,D,E,F
I010	Dull white paper	Wrapper	A,B,C,D,E,F
I011	White/ grey paper board	Color box	A,B
I012	Matt white/ matt grey paper card	Insert card	A,B
I014	Clear laminated multicolor printed white/ grey paper card/	Color box	A,B,C
	clear laminated multicolor printed white paper sticker/	sticker	
	clear laminated blue printed silver foil/ white paper sticker	sticker	

Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I001	Not Detected	Not Detected	Satisfactory
I002	Not Detected	Not Detected	Satisfactory
I004	Not Detected	Not Detected	Satisfactory
I005	Not Detected	Not Detected	Satisfactory
I008	Not Detected	Not Detected	Satisfactory
I009	Not Detected	Not Detected	Satisfactory
I010	Not Detected	Not Detected	Satisfactory
I011	Not Detected	Not Detected	Satisfactory
I012	Not Detected	Not Detected	Satisfactory
I014	Not Detected	Not Detected	Satisfactory



**ADDITIONAL  
SAMPLE  
PHOTO(S)**



END OF REPORT



**Test Report: (8525)011-0171**  
**FUNKO LLC**

Received Date: January 13, 2025  
Report Date: January 21, 2025

Protocol Reference:	FUNK-TY-PTCL-08000-GBL-TOYS-V14			
Standard	Reference Report	Report Release Date	Rating	Remarks
Heavy metal in packaging-Doc (94/62/EC)	(8524)354-0318	Dec 25, 2024	PASS	
Phthalates in packaging-Doc (TPCH)	(8524)354-0318	Dec 25, 2024	PASS	
Heavy metal in packaging-Doc (TPCH)	(8524)354-0318	Dec 25, 2024	PASS	

END OF REPORT