

Fey Industries, Inc.

Certification of Compliance

Product Identification	
Product Number: MI1009	Product Description: KEY RING CLICKER

Testing Information for Compliance with Regulations			Previous Lab Test Information				Current Lab Test Information			
Component Number	Component Description	Lab Test Type	Lab Test Report Number	Vendor Number	PO#/LOT#	Test Date	Lab Test Report Number	Vendor Number	PO#/LOT#	Test Date
MI1009	KEY RING CLICKER (Various Colors)	California Proposition 65, Total Lead in Substrate Materials	16H-06966	Fey Industries	IN-HOUSE	11/10/2016	23W-000139	Fey Industries	IN-HOUSE	2/14/2023
MI1009	KEY RING CLICKER (Various Colors)	CPSIA Section 101, Total Lead in Substrate Material	16H-06966	Fey Industries	IN-HOUSE	11/10/2016	23W-000139	Fey Industries	IN-HOUSE	2/14/2023
MI1009	KEY RING CLICKER (Various Colors)	CPSIA Section 106 & ASTM F963-17, Toy Safety, Clause 4.3.5 Soluble Elements in Substrate Materials	16H-06966	Fey Industries	IN-HOUSE	11/10/2016	23W-000139	Fey Industries	IN-HOUSE	2/14/2023
MI1009	KEY RING CLICKER (Various Colors)	California Proposition 65, Phthalates (DBP, BBP, DEHP, DINP, DnHP)	16H-06966	Fey Industries	IN-HOUSE	11/10/2016	23W-000139	Fey Industries	IN-HOUSE	2/14/2023
MI1009	KEY RING CLICKER (Various Colors)	CPSIA Section 106, Mandatory Toy Safety Standard ASTM F963-17, Mechanical Hazards (Excepted Labeling check as per clients Request) 16 CFR 1500, Federal Hazards Substances Act (FHSA), Mechanical Hazards	16H-06966	Fey Industries	IN-HOUSE	11/10/2016	23W-000139	Fey Industries	IN-HOUSE	2/14/2023
MI1009	KEY RING CLICKER (Various Colors)	CPSC 16 CFR 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (DBP, BBP, DEHP, DINP, DHEXP, /DnHP, DCHP, DIBP, DPENP)	16H-06966	Fey Industries	IN-HOUSE	11/10/2016	23W-000139	Fey Industries	IN-HOUSE	2/14/2023
MI1009	KEY RING CLICKER (Various Colors)	16 CFR 1500.44 and ASTM F963-17, Section 4.2, Flammability of Solids	N/A	N/A	N/A	N/A	23W-000144	Fey Industries, Inc.	IN-HOUSE	2/14/2023

GCC-MI1009

Created By: AGeiger

Approved By: AGeiger

Rev. A

Date: 6/21/2023

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Testing Information for Compliance with Regulations			Previous Lab Test Information				Current Lab Test Information			
Component Number	Component Description	Lab Test Type	Lab Test Report Number	Vendor Number	PO#/LOT#	Test Date	Lab Test Report Number	Vendor Number	PO#/LOT#	Test Date
150191	4" Beaded Chain Item #BC4NS-A - Nickel Plated (Option)	California Proposition 65, Total Lead in Substrate Materials	19W-021160	153	70878	1/8/2020	23W-008396	153	80372	6/19/2023
150191	4" Beaded Chain Item #BC4NS-A - Nickel Plated (Option)	CPSIA Section 101, Total Lead in Substrate Material	19W-021160	153	70878	1/8/2020	23W-008396	153	80372	6/19/2023
150176	4" Beaded Chain Item BC4BS-A - Brass Plated (Option)	California Proposition 65, Total Lead in Substrate Materials	19W-021181	153	69419 62162	1/8/2020	23W-008393	153	79478	6/19/2023
150176	4" Beaded Chain Item BC4BS-A - Brass Plated (Option)	CPSIA Section 101, Total Lead in Substrate Material	19W-021181	153	69419 62162	1/8/2020	23W-008393	153	79478	6/19/2023
150168	Black Thin Split Ring 1" ID DIA Black (Option)	California Prop 65 Total Lead in Paint and Surface Coatings	N/A	N/A	N/A	N/A	19W-021170	153	70785	1/8/2020
150168	Black Thin Split Ring 1" ID DIA Black (Option)	California Proposition 65, Total Lead in Substrate Materials	N/A	N/A	N/A	N/A	19W-021170	153	70785	1/8/2020

Date and Place Where Product was Manufactured	U.S. Importer or Domestic Manufacturer Certifying Compliance	Contact Information for Custodian of Test Records	
Date: Daily Location: Edgerton, MN, USA	Fey Promo 200 4 th Ave N Edgerton, MN 56128	Compliance Specialist 200 4 th Ave N Edgerton, MN 56128	Phone: (507) 442-4311 Fax: (507) 442-3986 Email: compliance@feyindustries.com

Third Party Testing Laboratories on Which Certificate is Based	
Primary Lab Location: QIMA (Hangzhou) Testing Co., LTD 4-5/F A2 Building, No. 1213 Huoju South Road, Puyan Street, Binjiang District, Hangzhou, China	Certifications From: ANAB – ANSI National Accreditation Board ISO/IEC 17065:2012 Conformity Assessment – Requirements for Bodies Certifying Products, Processes and Services – Accreditation ID #8894

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