



General Conformity Certification

Product Covered by Certificate	BIC Item Number	
BIC Shake 'N Squeeze Correction Pen	WOSQPP21-WHI WOSQPP21 WOSQP11 WOSQP1-WHI WOSQPP1T	WOSQPP11 WOSQPP418 WOSQP1-WHI

<u>Place of Manufacture</u>	<u>Date of Manufacture</u>
Taipei TAIWAN	Manufactured on or after November 12, 2008

<u>U.S. Importer</u>	<u>Record Keeper</u>
BIC USA Inc. One BIC Way, Suite 1 Shelton, CT 06484 203-783-2000	Product Safety Specialist One BIC Way, Suite 1 Shelton, CT 06484 Tele: 203-783-2000 Fax: 203-783-2108 productsafety@bicworld.com

<u>Regulation Description:</u>	<u>Regulation Citation:</u>	<u>Test Lab:</u>	<u>Test Date:</u>
Products requiring special labeling under section 3(b) of the FHSA and exemptions.	Federal Hazardous Substances Act 16 CFR Part 1500.14	SGS U.S. Testing Company 75 Passiac Avenue Fairfield, NJ 07004	12 Jun 97
Determination of substances defined as a sensitizer.	Federal Hazardous Substances Act 16 CFR Part 1500.3	Contact: Laura Moskie Phone: (973) 287-1228 Fax: (973) 244-1823 e-mail: laura.moskie@sgs.com	
Determination of substances defined as flammable.	Federal Hazardous Substances Act 16 CFR Part 1500.3		
SGS toxicological assessment and determination of labeling requirements	Federal Hazardous Substances Act 16 CFR Part 1500.3 16 CFR Part 1500.14 16 CFR Part 1500.135		

<u>Regulation Description:</u> Determination of substances defined as eye or skin irritant.	<u>Regulation Citation:</u> Federal Hazardous Substances Act 16 CFR Part 1500.3	<u>Test Lab:</u> SGS U.S. Testing Company 75 Passiac Avenue Fairfield, NJ 07004 Contact: Laura Moskie Phone: (973) 287-1228 Fax: (973) 244-1823 e-mail: laura.moskie@sgs.com	<u>Test Date:</u> 12 Jun 97
Determination of Total Lead Content in Paint or Similar Surface Coating	Consumer Product Safety Act 16 CFR 1303	SGS U.S. Testing Company 75 Passiac Avenue Fairfield, NJ 07004 Contact: Daniel Pearce Phone : (973) 461-7941 Fax : 973-575-7175 daniel.pearce@sgs.com	16 Jan 09
Toxics in packaging regulation	Toxics in Packaging Act	N/A	N/A