

GENERAL CONFORMITY CERTIFICATE

March 6, 2018

US IMPORTER/DOMESTIC MANUFACTURER

HANDSTANDS PROMO
1770 S 5350 W, Suite 100,
Salt Lake City, UT 84104
UNITED STATES
Tel. No.: 801-727-9374

PERSON MAINTAINING RECORDS

Brandon Van Tassell
HANDSTANDS PROMO
1770 S 5350 W, Suite 100,
Salt Lake City, UT 84104
UNITED STATES
E-mail: bvantassell@handstandsproducts.com
Tel. No.: 801-727-9374

Sample Description:

aRoma Ball
Manufacturer: HANDSTANDS
Place of Manufacture: Salt Lake City, UT

Date of Manufacture: September 2013

Style No(s): 03213

Country of: China

Origin:

Place of Testing: Hangzhou AsiaInspection Tech.Co.LTD
5/F A2 Building No.1213 Huoju S. Road
Puyan Street , Binjiang District
Hangzhou, China
Tel: (86) 571 8999 7158
Email: Labtesting@asianinspection.com

Reference No.: 18W-000607
18W-000891

Date of Testing: 2-6-18
2-27-18

I (we) hereby certify that the product contained within this shipment complies with all applicable rules, bans, regulations and standards.

The following rules, bans, standards and regulations apply for this product:

Product	Scope	Test name
CPSIA Section 101, Lead	Total Lead in Substrate Materials	Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry, Test Method: CPSC-CH-E1001-08.3 (Metal), CPSC-CH-E1002-08.3 (Non-Metal) Conclusion PASS
Lead content	US California Prop 65 / Total Lead content in Substrate Materials	Analysis performed by Inductively Coupled Plasma Optical Emission Spectrometry to determine compliance. [Referenced Test Method: CPSC-CH-E1001-08.3 (Metal), CPSC-CH-E1002-08.3 (Non-Metal) Conclusion PASS
Total Cadmium	US California Prop 65 / Total Cadmium in Substrate Materials	Test Method: ASTM F963-16 Clause 8.3.1, Analytical Method: Inductively Coupled Plasma – Optical Emission Spectrometry. Conclusion PASS
CPSIA Section 108, Phthalates	Phthalates – Mouthable (DBP, BBP, DEHP, DnOP, DINP, DIDP)	Analytical Method: Gas Chromatography with Mass Spectrometry, Test Method: CPSC-CH-C1001-09.3 Conclusion PASS

CPSC Rules 16 CFR 1307	Rules 16 CFR 1307 Prohibition of Children Toys and Child Care Articles Containing Specified Phthalates	Analytical Method: Gas Chromatography with Mass Spectrometry, Test Method: AI/Hangzhou Method. Conclusion PASS
FHSA, Mechanical Hazards 16 CFR 1500	Mechanical Hazards 16 CFR 1500, Federal Hazardous Substances ACT(FHSA), Mechanical Hazards	Mechanical Hazards evaluated as described in 16 CFR 1500.51-1500.53, as applicable. Test: Impact, Torque and Tension, No Sharp Edge or Sharp Point. Conclusion PASS
16 CFR 1500.3 (c)(6)(vi)-Flammable Solid	Flammability Solids evaluated as described in 16 CFR 1500.44 Flammability of Solids.	Test: Flammability of Solids, The burn rate is 0.05 in/sec, less than the limit of 0.1 in/sec. Conclusion PASS
CPSIA Section 106 & ASTM F963-17	Toy Safety, Clause 4.3.5 Soluble Elements in paints and similar surface coatings.	Test Method: ASTM F963-17 Clause 8.3.2, Analytical Method: Inductively Coupled Plasma-Mass Spectrometry. Conclusion PASS
CPSIA Section 106 & ASTM F963-17	Toy Safety, Clause 4.3.5 Soluble Elements in Substrate Materials	Test Method: ASTM F963-17 Clause 8.3.2 , Analytical Method: Inductively Coupled Plasma-Mass Spectrometry, Substrate Material other than Modeling Clay. Conclusion Pass
ASTM F963-17	Physical and Mechanical Properties (Excepted Section 7.1 check as per Client's request.)	ASTM F963-17 Physical and Mechanical Properties: Test Safety Requirements Conclusion PASS
ASTM F963-17	Flammability	ASTM F963-17 Flammability: Test Flammability of Solids. Conclusion PASS