

GENERAL CONFORMITY CERTIFICATE

March. 16, 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: Double Dip
Manufacturer: HANDSTANDS
Place of Manufacture: Salt Lake City, UT

Date of Manufacture: January 2018

Style No(s): 12703
Country of Origin: China
Place of Testing: Shenzhen Anobotek Compliance Laboratory Limited.
East of 4/F, building A, Hourui No.3 Industrial Zone,
Xixiang Street, Bao'an District
Shenzhen, Guangdong, China
#86 755 26066061

Shenzhen TCT Testing Technology Co., Ltd. 1F, No.1 Building, No.1 Chongqing Road, Yibaolai Industrial Qiaotou Village, Fuyong Town Baoan District, Shenzhen #86-755-28761785

Reference No.: SZARR180117017-01
SZABB180224001-12
TCT170329M003

Date of Testing: 3-16-18
2-27-18
3-21-17

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
Lead content	US California Prop 65 / Total Lead content in Substrate Materials	Test Methods: EPA 3052:1996, EPA 3050B:1996 and EPA 6010C:2007 were used and total lead content was determined by ICP-OES Conclusion PASS
Total Cadmium	US California Prop 65 / Total Cadmium in Substrate Materials	Test Methods: EPA 3052:1996, EPA 3050B:1996 and EPA 6010C:2007 were used and Total Cadmium(CD) content was determined by ICP-OES. Conclusion PASS
Total Phthales	US California Prop 65 / Total Phthalates in Substrate Materials	Test Methods: CSC-CH-C1001-09. Was used and phthalates were determined by gas chromatograph with mass spectrometer (GC-MS) Conclusion PASS

UN38.3	Lithium Battery UN38.3 Test Report	The following is a list of test methods performed. A more detailed copy is available on the test report. Altitude Simulation, Thermal Test, Vibration, Shock, External Short circuit, Impact/Crush, Overcharge, Forced discharge. Conclusion PASS
MSDS	MSDS Report on Lithium-ion Batter	Testing performed: Chemical product and company identification, Hazards Identification, Composition/information on ingredients, First Aid measures, Firefighting measures, Accidental release measures, handling and storage, Exposure controls/personal protection, Physical and Chemical properties, stability and reactivity, Toxicological information, Ecological information, Disposal Considerations, Transport information, Regulatory information. All information is included in test report. Conclusion PASS