

GENERAL CONFORMITY CERTIFICATE

January 26, 2018

US IMPORTER/DOMESTIC MANUFACTURER

Brandon Van Tassell
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: Litup Cable
Manufacturer: HANDSTANDS
Place of Manufacture: Salt Lake City, UT
Date of Manufacture: January 2018

Style No(s): 13403
Country of Origin: China
Place of Testing: Waltek Services (Foshan) C., LTD
No. 13-19, 2/F, 2nd Building
Sunlink International Machinery City
Chencu Town, Shunde District
Foshan, Guangdong, China
[Tel:+86-757-23811398](tel:+86-757-23811398)

Bureau Veritas
Active Asia Limited
Unit 1313,13/F Peninsula Square, 18
Sung on Street, Hung Hom, Kowloon
Hong Kong Wing Cheung
QA@activeeasiahk.com

Reference No.: 1WTS14F121754C
(8517)354-0099
WTS15S1238633E

Date of Testing: 1-05-2015
1-03-2018
12-10-2015

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
RoHs (1WTS14F121754C) Waltek Services LTD	RoHs Directive 2011/65/EU. Tested for Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB) Polybrominated diphenyl ethers (PBDE)	Test methods and Test Equipment: IEC 6221:2008,ICP-OES, IEC 62321:2008,UV-Vis, IEC 62321:2008,GC-MS ,IEC 62321:2008,ICP-OES. Conclusion PASS
California Prop 65 (8517)354-0099 Active Asia Limited	US California Prop 65 requirements and warning statement for specific products. Total Lead and	Test Method: 312962/EPA 3051A modified/CPSD- AN-0018-MTHD, GC-MS/LC-MS analysis/CPSD-AN- 00108-MTHD, Phathlates content DBP, BBP, DEHP, DINP. Conclusion PASS

	Phthalates content	
FCC 8517)354-0099 Active Asia Limited	FCC Part 15 IC, Protocol to check to ensure proper equipment authorization and electromagnetic tests were performed, an correct labeling applied.	Test Method: FCC Verificaion markings or DoC instructions - 47CFR t.15.19(a) 15.121(f), 15.105, FCC Verification test report check 47 CFR Pt. 15/CPSD-EL-01096-MTHD. Conclusion PASS
CE WTS15S1238633E Waltek Service LTD	CE: European Electromagnetic Compatibilty Directive 2004/108/EC. Ce marking to demonstrate the compliance with the EMC Directive	Test Method: EN 55022: Information technology equipment- Radio disturbance characteristics-Limits and methods of measurement. EN 55024: information technology equipment – immunity characteristics-Limits and methods of measurement.