

GENERAL CONFORMITY CERTIFICATE

August 24, 2016

US IMPORTER/DOMESTIC MANUFACTURER

BRYCE HAYMOND
 AMERICAN COVERS DBA HANDSTANDS PROMO
 1420 S 4800 W, Suite A,
 Salt Lake City, UT 84104
 UNITED STATES

Tel. No.: 801-727-1374

PERSON MAINTAINING RECORDS

BRYCE HAYMOND
 AMERICAN COVERS DBA HANDSTANDS PROMO
 1420 S 4800 W, Suite A,
 Salt Lake City, UT 84104
 UNITED STATES

E-mail: bhaymond@handstands.com

Tel. No.: 801-727-1374

Sample Description: Griptyte Power™ 3000

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

Date of Manufacture: June 2016

Style No(s): 71004
 Country of Origin: China
 Place of Testing: ANSECO GROUP (HK) LIMITED
 3/F Liven House, No. 61-63 King Yip Street, Kwun Tong, Kowloon, Hong Kong
 Tel: 852-3185 8000

UL-CCIC Company Limited
 Guangzhou Branch
 Electronic Building, Parage
 Electronic Industrial Park, No. 8
 Nanyun Er Road, Guangzhou
 Science Park, Guangzhou, 510663,
 China
 Tel: 86-20-3213-1112

Shenzhen Beihang Testing Co., Ltd.
 Room B201, The Complex Building
 of Virtual University Park, No.2,
 Yuexing 3rd Road, South Zone of
 Technology Park, Yuehai Street,
 Nanshan District, Shenzhen,
 Guangdong, China
 Tel: 86-755-8650-3482

Accurate Technology Co., Ltd – F1,
 Bldg. A&D, Changyuan New Material
 Port, Keyuan Rd., Science & Industry
 Park, Nanshan District, Shenzhen
 518057, P.R. China
 Tel: 86-755-26503290

Reference No.: 16H-03163
 4787458355
 RSZBHST160615539
 ATE20150221
 ATE20150220
 ATZ2015002

Date of Testing: June-July 2016
 June 2016
 June 2016
 Feb 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
Apple MFi certification	Lightning™ connectors	Standard Apple MFi certification process.
UL 1642	UL 1642, samples tested for compliance	Short circuit test (at room temperature), short circuit test (at 55 C), abnormal charging test, crush test, impact test, shock test, vibration test, heating test, temperature cycling test, low pressure (altitude simulation) test, projectile test.

UL 2056	UL 2056, samples tested for compliance	Short circuit test (at room temperature), short circuit test (at 55 C), abnormal charging test, abusive overcharge test, limited power source test, battery pack component temperature test, battery pack surface temperature test, 250 N steady force test, mold stress relief test, drop impact test, power input test, overload of output ports test, capacity verification test.
UN38.3	UN38.3 (lithium ion battery transportation safety)	ST/SG/AC.10/11/Rev.5 Section 38.3/Amend.2
Phthalate content (California Prop 65)	US California Prop 65 / Phthalate content	Analysis performed by Gas Chromatography/Mass Spectrometry to determine compliance. CPSC-CH-C1001-09.3
Lead content (California Prop 65)	US California Prop 65 / Total Lead content	Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance. CPSC-CH-E1001-08.3 (Metal), CPSC-CH-E1002-08.3 (Non-Metal)
FCC	FCC Part 15 Subpart B Class B	FCC Part 15 Subpart B Class B
CE	EC Council Directive 2004/108/EC EN 55022: 2010 EN 55024: 2010	EN 55022: 2010 EN 55024: 2010. Annex I of Council Directive 2004/108/EC.
RoHS	Directive 2011/65/EU of the European Parliament	Directive 2011/65/EU of the European Parliament and Commission Decision 2005/618/EC on the restriction of the use of certain hazardous substances (Pb, Hg, Cd, Cr VI, PBB, PBDE) in electrical and electronic equipment.