LITHIUM CELLS OR BATTERIES TEST SUMMARY IN ACCORDANCE WITH SUBSECTION 38.3 OF UN MANUAL OF TESTS AND CRITERIA

Revision Date: February 4, 2020 Revision Number: 001

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Briggs & Stratton's lithium ion cells and batteries have been successfully tested and comply with the UN Model Regulation, Manual of Test and Criteria, Part III, subsection 38.3.

PERFORMED TESTS			RESULTS
38.3.4.1	T1	Altitude Simulation	Pass
38.3.4.2	T2	Thermal Test	Pass
38.3.4.3	T3	Vibration	Pass
38.3.4.4	T4	Shock	Pass
38.3.4.5	T5	External Short Circuit	Pass
38.3.4.6	T6	Impact / Crush	Pass
38.3.4.7	T7	Overcharge	Pass
38.3.4.8	T8	Forced Discharge	Pass

UN 38.3 tests were performed by one of the following test houses and were tested to UN Manual Test and Criteria Revision 3 Amendment 1 or subsequent revisions or amendments.

China Electronics Standardization Institute (CESI) Laboratory No. 8 TongJiNanLu, Yizhuang Economic & Technological Development Area, Bejing, China E: liuchao@cesi.cn T: 010-64102186 U: www.cesi.cn	Inventus Power, Inc. – Technical Center Safety Laboratory 5th Floor Western, Changhua Building No.921 Xingye Road, Nancun Town, Panyu, Guangzhou City, Guangdong 511442, P.R.China E: btyle@inventuspower.com T: 86-20-6195-6222 U: www.inventuspower.com

Product Test Information

Model Number	Physical Description	Battery Mass (kg)	Watt Hour Rating	Test Report Number	Test Report Date
597189	**Battery Pack**	**0.30**	**21.6**	**S18-B0598-1**	**06/22/2018**
84002154	**Battery Pack**	**0.29**	**21.6**	**TR-DCAL-10 Rev.003**	**05/15/2019**

Signed for and on the behalf of:



Laura Stevens, Product Safety Manager