



RLITHIUM-ION CELL AND BATTERY TEST SUMMARY

Type.....	Single cell lithium ion battery		
Sample name.....	Lithium Ion Battery Pack	UL1865-34-1P	
Model.....	LION-1865-34	UL1865-34-2P	
Rated value.....	3.7V, 3400mAh, 12.58Wh	UL1865-34	
Mass.....	About 49.640g		
Shape/Size.....	Cylindrical(D _{Max} X H _{Max}) (18.60mm x 69.24mm)		
Assembled battery	<input checked="" type="checkbox"/> N/A <input type="checkbox"/> UN38.3.3(f) <input type="checkbox"/> UN38.3.3(g)		
Manufacturer.....	Dantona Industries, Inc.		
Address.....	3051 Burns Ave., Wantagh, NY 11793		
Tel/.....	5167835050		
E-mail.....	sal@dantona.com		
Web.....	N/A		
UN38.3 test report.....	MTi20092206-4B1		
Date of issue.....	2020.12.01		
Revised version.....	ST/SG/AC.10/11/Rev.6/Amend.1 Section38.3 (UN Recommendations on the Transport of Dangerous Goods, Manual of Tests and Criteria)		
Testing laboratory.....	Shenzhen Microtest Co., Ltd. 101, No. 7, Zone 2, Xinxing Industrial Park, Fuhai Avenue, Xinhe Community, Fuhai Street, Bao 'an District, Shenzhen, Guangdong, China.		
Tel.....	+86-755-88850135		
E-mail.....	mti@51mti.com		
Web.....	http://www.mtitest.com		
UN38.3 Tests Performed and Successfully Passed	T1 Altitude simulation	T2 Thermal test	T3 Vibration
	T4 Shock	T5 External short circuit	T6 Impact/ Crush
	T7 Overcharge	T8 Forced discharge	
Test summary No.	MTi20092206-6B1		
Date of issue.....	2020.12.01	Approver General Manager:	Tom Xue
Certification laboratory.....	Shenzhen Microtest Co., Ltd.	Report Seal	<i>Tom Xue</i>