


1. Name of manufacturer	Dongguan Guihang Battery Technology Co.,Ltd
2. Contact information for manufacturer	Zhen Tang Road No.23,Jin Xiao Tang Industry Park,Fenggang Town,Dongguan,China
3. Name of the test laboratory, to include address, telephone number, email address, and website for more information	Name:Shenzhen Tiansu Calibration and Testing Co.,Ltd Address:B/1,4, NO.2 Jinlong Road, Longgang District,Shenzhen, China Tel: 0755-89457984 Mail: tsjc@tiansu.org Website: www.tiansu.org
4. A unique test report identification number	TCTTJ20200621753ZB-BR0
5.Date of test report	July 09,2020
6. Description of cell or battery to include at a minimum	Polymer lithium ion cell
7. Is it lithium ion or lithium metal cell or battery	Lithium-ion Battery
8. Mass of cell or battery	15.38g
9. Watt-hour rating or lithium content	900mAh/3.33Wh/3.7V
10. Physical description of the cell/battery	GHB130600R
11. Cell or battery model number or, alternatively, if the test summary is established for a product containing a cell or battery, the product model number 1. List of tests conducted and results (i.e., pass/fail); 2. Reference to assembled battery testing requirements (if applicable); 3. Reference to the revised edition of the UN Manual of Tests and Criteria used and to amendments thereto, if any; and 4. Signature with name and title of signatory as an indication of the validity of information provided	1.the Sixth Revised Edition Amendment 1 of the Recommendations on the Transport of Dangerous Goods, Manual of Test and Criteria , 4. as picture as below Signatory :Project Engineer 
12. Except for cells or batteries meeting the requirements of paragraph (c) of this section, each lithium cell or battery must 1. Incorporate a safety venting device or be designed to preclude a violent rupture under conditions normally incident to transport 2. Be equipped with means of preventing external short circuits; and 3. Be equipped with a means of preventing dangerous reverse current flow (e.g., diodes or fuses) if a battery contains cells, or a series of cells that are connected in parallel.	1.pass:Altitude Simulation 2.pass Thermal Test3. pass Vibration 4. pass Shock 5.pass External Short Circuit 6. pass Crush 7. pass Forced Discharge