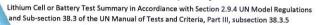
UN 38.3 Test Summary Report





Manufacturer	Test Laboratory
E&J Technology Group CO., LTD	Shenzhen Anbotek Compliance Laboratory
No. 803, Building 1, Bay Area Wisdom	Limited
Valley, Guanglong Road, Huangjiang Town,	East of 4/F., Building A, Hourui No. 3
Donguan City, Guangdong, China	Industial Zone, Xixiang Street, Bao'an
Tel:	District, Shenzhen, Guangdong, China
info@rkg-ag.de	(86)755-26066126
www.rkb-ag.de	service@anbotek.com
	anbotek.com
Unique report ID: 18270BC00184201	Report date: 2020.08.29

Product Description	
ArtN° EJ12-100Fe	Li-lon 4S2P
RKB No. 7.130.0005	12.8V - 100Ah - 1200Wh
Prismatic	Mass: 11900g

List of Conducted	Result	Test record reference
38.3.4.1 T.1: Altitude simulation	Pass	Page 11
38.3.4.2 T.2: Thermal test	Pass	Page 11
38.3.4.3 T.3: Vibration	Pass	Page 12
38.3.4.4 T.4: Shock	Pass	Page 12
38.3.4.5 T.5: External short circuit	Pass	Page 13
38.3.4.6 T.6: Impact/Crush	Pass	Page 13
38.3.4.7 T.7: Overcharge	Pass	Page 13
38.3.4.8 T.8: Forced discharge	Pass	Page 14
Test Reference: UN Manual of Tests and Co Amendment 2of the Recommendations (ST	riteria, Part III; sub-sec	tion 38.3; fifth revised Edition

Signatory Date: 2021.03.08 Name: Yolanda Gutiérrez Title: Managing Board

electronic AG
Otto-Hahn-Str. 19 · 75248 Ölbrohn-Dürrn
Telefon: 07237 signaturfex 07237-48634-181

Important! The above signatory affirm that this document is a true and correct summary of the original individual tests and test data. The original test data is confidential information available to competent State Authorities with valid identification and only upon their formal request. Disclosure of the original test data to any other entity upon its request will be considered by RKB and, should RKB consider this request is with merit, may be subject to the prior execution of a nondisclosure agreement.