Lithium cells or batteries test summary according to UN38.3

Battery Manufacturer:

EVE Energy Co., Ltd
EVE Industrial Park, Huizhou, 51006 Guangdong, China
+86 752 2606966
www.evebattery.com, sales@evebattery.com

UN38.3 Test Lab:

SRICI TESTING West entrance, No.345 East Yunling Road, Shanghai
+8621 52569800
www.ghs.cn
wyorama@gmail.com

Description of cell or battery:

Cell/battery type: ☒ Lithium metal ☐ Lithium-ion
Cell or battery: ☒ cell ☐ battery
Model name: EVE ER22G68 (Li-SOCI2)
Jauch Part number: 232543 (Conrad Part-No. 650801)
Physical description: cylindrical cell with tabs
Voltage: 3.6V
Capacity: 0.4 Ah
Energy: n/a
Lithium content: 0.10g
Weight of cell/battery: 6g

Test report-no.:
1115010041

Date of test report:
Feb. 06, 2015

List of tests (result: pass/fail):

Test number	Test item	Result	Remarks
T-1	Altitude	pass	
T-2	Thermal cycling	pass	
T-3	Vibration	pass	
T-4	Shock	pass	
T-5	External short circuit	pass	
T-6	Impact /Crush	pass	
T-7	Overcharge	N/A	
T-8	Forced Discharge	pass	

For air transportation only:

State of charge
☐ max. 30%
☒ not applicable

Test results in accordance with the UNITED NATIONS “Recommendations on the TRANSPORT OF DANGEROUS GOODS” Manual of Test and Criteria ST/SG/AC.10/11 Rev.5, Amendment 1, 38.3. Cell manufacturing as well as battery assembly is done under the quality assurance program of ISO9001.

This document remains valid as long as no changes, modifications or additions are made to the model(s) described in this document. The model(s) has (have) been classified according to the applicable transport regulation and the UN Manual of Test and Criteria as of the date of the certification. The model(s) must be packed, labelled and documented according to country and other international regulations for transportation.

Name / Title of Signatory / Date Sönke Zacher / Project Manager Mar. 25, 2020