LITHIUM CELL TEST SUMMARY AND SUPPLIER INQUIRY

IN ACCORDANCE WITH SUB-SECTION 38.3 OF MANUAL OF TESTS AND CRITERIA

N/A = Not Applicable

1. Name/D	escription of cell				
Li/MnC	2 battery CR17335				
2. Manufac	turer of cell				
Name	EVE Energy Co., Ltd				
Address	NO.38, Hui Feng 7th Road, Zhongkai Hi-Tech Zone, HuiZhou, Guangdong, China				
Phone	0752-5768588				
Email	steven.huang@evebattery.com				
Website	http://en.evebattery.com/contact/contact.html				
2a. Manufac	turer of the equipment (if the	cell is contained in equipment)			
Name	N.A.				
Address	N.A.				
Phone	N.A.				
Email	N.A.				
Website	N.A.				
3. Test labo	oratory of cell				
Name	N.A.				
Address	N.A.				
Phone	N.A.				
Email	N.A.				
Website	N.A.				
4. ID-numb	per and date				
Unique test	report identification number	2120019825	Date of test report	1st Jan 2020	

DESCRIPTION OF CELL

5. Mark the type of cell/battery with an "●"	
Lithium ion cell	Lithium metal cell





LITHIUM CELL TEST SUMMARY AND SUPPLIER INQUIRY

IN ACCORDANCE WITH SUB-SECTION 38.3 OF MANUAL OF TESTS AND CRITERIA

Name/Description of cell (taken from field 1)

Li/MnO2 battery CR17335

6. Parameters				
Mass in gram (g):				
Lithium ion: Indicate watt-hour rating (Wh):				
Lithium metal: Indicate lithium metal content in gram (g):			0.41	
7. Physical description of cell				
1500mAh/3.0V				
8. Model numbers				
CR17335				
TESTS AND RESULTS				
TESTS AND RESOLIS				
9. List of tests conducted and results - Mark N/A, pass or fail with an " "	N/A	pass	fail	
T1 - Altitude simulation		•		
T2 - Thermal Test		•		
T3 - Vibration		•		
T4 - Shock		•		
T5 - External Short Circuit				
T6 - Impact - for cylindrical cells having a diameter of at least 18 mm		•		
T6 - Crush - for prismatic cells, pouch cells, button cells and cylindrical cells having a diameter of less than 18 mm	0	•	0	
T7 - Overcharge				
T8 - Forced Discharge		•		
,	O	O		
10. Reference to the revised edition of the Manual of Tests and Criteria used an	d to amendme	nts thereto		
UN38.3				

LITHIUM CELL TEST SUMMARY AND SUPPLIER INQUIRY

IN ACCORDANCE WITH SUB-SECTION 38.3 OF MANUAL OF TESTS AND CRITERIA

Name/Description of cell (taken from field 1)

Li/MnO2 battery CR17335

ADDITIONAL	SLIPPLIER	INOURY

Does the manufacturer	ystem for manufacturing cells of the cell/battery manufacture the products be nagement system according to transport regul		NO
12. Are the following parar Lithium ion cell: more the Lithium metal cell: more	nan 20 Wh	YES	NO
Check point 13 – 15 need to b	ne answered when 13 has been ticked "YES":		
	ates a safety venting device or is designed oture under normal conditions of carriage?	YES	ИО
14. Is each cell equipped w	ith an effective means of preventing external sh	nort circuits?	ио 🔘
	ng cells or series of cells connected in parallel means as necessary to prevent dangerous revi s, fuses, etc.)	erse Not relevant for cells	N/A
	tate of Charge (SoC) for UN 3480 Lithium ion		T
State of Charge (SoC) m	nax. 30 %	N/A YES	NO (
CELLS INSTALLED IN		petialog	
	o be answered when the cells are installed in	YES YES	NO ()
17.a) Only button cells end	cells (other than button cells) per equipment	I I I I I I I I I I I I I I I I I I I	N.A.
	entionally active/switched on during transport	o a data loggers:	14.71.
17.c) Confirmation that no u	angerous amount of heat is emitted from the equ	N/A YES	NO
	equipment when transported by air fulfills the c s for electromagnetic radiation according to DO		NO
		THE ALL	
18. Place, Date	19. Title, Surname, First name	20. Company stamp and signa	iture
May 5th 220	Europeen Sales Manager.	the Conon	7
		1.1130305	416