

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

TRANSPORTATION INFORMATION

Name of cell. battery or product manufacturer. as applicable:				Cell, battery or product manufacturer's contact information to include address, phone number, email address and website for more information:		
⊠ Cell □ Battery □ Product						
Item Number/Name: CR1632				Renata SA		
Item Description: Primary Lithium Manganese Dioxide Cell (Li+MnO2 → LiMnO2)				Kreuzenstrasse 30 4452 Itingen Switzerland		
Nominal Voltage: 3V				+41 61 715 75 75 / logistics@renata.com www.renata.com		
Name of the test laboratory to include address, phone number, email address and website for more information:				A unique test report identification number:		Date of the test report:
Shanghai Research Institute of Chemical Industry Testing Centre Room 101, Building 2 No.345 East Yunling Road 200062 Shanghai China +86-21-31015216 / xutingmsds@gmail.com http://www.ghs.cn				1117030304		27-APR-2017
				List of tests conducted and results (i.e., pass/fail):		
				Test T.1: Altitude Simulation		Pass
				Test T.2: Thermal Test		Pass
				Test T.3: Vibration		Pass
				Test T.4: Shock		Pass
Description of cell or battery to include at a minimum: Lithium ion or Lithium metal cell or battery; Mass; Watt-hour rating, or lithium content; Physical description of the cell/battery:				Test T.5: External short circuit		Pass
				Test T.6: Impact/Crush		Pass
				Test T.7: Overcharge		Not applicable
Cell / battery Type: Lithium metal				Test T.8: Forced discharge Pass		
Cell or Battery Cell						
Lithium contain: 0.039 Grams				Testing additional comments:		
Battery Weight 1.8 Grams						
requirements, if applicable (i.e., 38.3.3(1) of Tests and Criteria used a			Reference to the revised edition of Tests and Criteria used and to	f the Manual	For air transport only: Does the cell or battery comply with the 30% State of Charge?	
			amendments thereto, if any:			
Not Applicable			ST/SG/AC. 10/11/Rev.5/Amend.	1&Amend.2 38.3.	2 38.3. Not Applicable	
	UCT	LASSIFICATION FOR TRANSF	PORT (According	to UN - DGP)		
UN Classification: Proper Shipping Name:					-	
UN 3090 Lithium metal batteries						
Signature with harrie and title of signatory as an indication of the				This document remains valid as long as no changes, modifications, or additions are made to the model(s) described in this document.		
Jürgen Ruther				The model(s) has (have) been classified according to the applicable		
Head of Marketing & Sales				transport regulations and the UN Manual of Tests and Criteria as of the date of the certification. The model(s) must be packaged, labeled, and		
Member of the Managyment Board Recuzenstrasse 30				date of the certification. The model(s) must be packaged, labeled, and documented according to country and other international regulations		
Date document was generated 52 Itingen				for transportation.		
25-NOV-2019						
original individual tests and test State Authorities with valid identi	data is c their for by Renat	nument is a true and correct summary of the onfidential information available to competent mal request. Disclosure of the original test data a SA and, should Renata SA consider this nondisclosure agreement.				

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