LITHIUM CELL/BATTERY TEST SUMMARY

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



N/A = Not Applicable

1. Name of cell / battery	
CR2025 3V Lithium manganese dioxide Battery	

2. Manufacturer of cell / battery / product		
Name	Ansmann AG	
Address	Industriestr. 10, 97959 Assamstadt	
Phone	+49 6294 4204-0	
Email	info@ansmann.de	
Website	www.ansmann.de	

3. Test laboratory of cell / battery / product		
Name	Guangzhou MCM Certification and Testing Co., Ltd	
Address	No.3, Zhongsan Road, Guangzhou Panyu Shiguang Road, Guangzhou	
Phone	4008-368-355	
Email	24h@mcmtek.com	
Website	http://www.mcmtek.com	

4. ID-number and date			
Unique test report identification number	LJKJ20180112U02	Date of test report	01.02.2018

DESCRIPTION OF CELL / BATTERY

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

6. Parameters	Cell	Battery
Mass in gram (g):	2,454	
Lithium ion: Indicate watt-hour rating (Wh):	0,48	
Lithium metal: Indicate lithium metal content in gram (g):	0,048	

7. Physical description of cell / battery
Lithium manganese dioxide

Version 1/2019 Page 1

LITHIUM CELL/BATTERY TEST SUMMARY

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



Name of cell/battery (taken from fi	eld 1)				
CR2025 3V Lithium manganese dioxide Battery					
8. Model numbers					
1516-0027; 1516-0032; 1516-0096; 5020141; 5020141-1; 5020142; 5020142-590; 5020142-590-1; 5020142-590-2; 5020142-570					
TESTS AND RESULTS					
9. List of tests conducted and resu	ılts - Mark N/A, pass or fail with an '	′•″	N/A	pass	fail
T1 - Altitude simulation			\bigcirc	•	
T2 - Thermal Test			\bigcirc	•	
T3 - Vibration			0	•	0
T4 - Shock			0	•	
T5 - External Short Circuit			0	•	
T6 - Impact / Crush			0	•	
T7 - Overcharge			•		
T8 - Forced Discharge			0	•	
			0	0	
			0		
10. Reference to assembled battery	y testing requirements				
			N/A		
			N/A		
11. Reference to the revised edition	n of the Manual of Tests and Criteria	used and	d to ame	ndments	thereto
ST-SG-AC10-11-Rev6-38.3					
12. The manufacture of the cell / battery is in accordance with the documented quality management system as required by the regulations.					
13. Place, Date	Place, Date 14. Title, Surname, First name 15. Company stamp and signature				ignature
Assamstadt	Adrian Selke	Selke, Adrian Digital unterschrieben von Selke, Adrian Datum: 2019.12.16 10:31:59 +01'00'			

Version 1/2019 Page 2