

N/A = Not Applicable

1. Name of cell / battery
Powerbank 10Ah (10000mAh); Ansmann model name: Powerbank-10000mAh-PB222PD

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	Shenzhen TCT Testing Technology Co., Ltd.
Address	1B/F., Building1, Yibaolai Park, Qiaotou, Fuyong, Baoan District, Shenzhen, Guangdong, China
Phone	+86 755 27673339
Email	tom@tct-lab.com
Website	http://www.tct-lab.com

4. ID-number and date			
Unique test report identification number	TCT230206B017	Date of test report	2023-02-09

DESCRIPTION OF CELL / BATTERY

5. Mark the type of cell/battery with an "•"			
<input type="radio"/>	Lithium ion cell	Lithium metal cell	<input type="radio"/>
<input checked="" type="radio"/>	Lithium ion battery	Lithium metal battery	<input type="radio"/>

6. Parameters	Cell	Battery
Mass in gram (g):		162
Lithium ion: Indicate watt-hour rating (Wh):		38.5
Lithium metal: Indicate lithium metal content in gram (g):		

7. Physical description of cell / battery
Battery pack with 1 prismatic Li-Ion (LiPo) pouch packs, (3.85V/10000mAh)

LITHIUM CELL/BATTERY TEST SUMMARY

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



Name of cell/battery (taken from field 1)
Powerbank 10Ah (10000mAh); Ansmann model name: Powerbank-10000mAh-PB222PD

8. Model numbers
Ansmann Part.No.: 1700-0154, 1700-0156

TESTS AND RESULTS

9. List of tests conducted and results - Mark N/A, pass or fail with an "•"	N/A	pass	fail
T1 - Altitude simulation	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
T2 - Thermal Test	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
T3 - Vibration	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
T4 - Shock	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
T5 - External Short Circuit	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
T6 - Impact / Crush	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
T7 - Overcharge	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
T8 - Forced Discharge	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

10. Reference to assembled battery testing requirements		
	N/A	<input type="checkbox"/>

11. Reference to the revised edition of the Manual of Tests and Criteria used and to amendments thereto
ST/SG/AC.10/11/Rev.7/Amend1/Subsection 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	14. Title, Surname, First name	15. Company stamp and signature
Assamstadt, 2024-03-20	Technician, Gramlich, Timo	Gramlich, Timo <small>Digital unterschrieben von Gramlich, Timo Datum: 2024.03.20 10:50:10 +01'00'</small>