

**UN38.3 Lithium Battery Test Summary for
Fresh n Rebel Model: 2PB18100xx**



Including all below article codes & descriptions

2PB18100DBv1 001	Powerbank 18000 mAh+PD Dusky Blue	8720249803539	2PB18100SS v1 001	Powerbank 18000 mAh+PD Silky Sand	8720249810513
2PB18100DGv1 001	Powerbank 18000 mAh+PD Dried Green	8720249803522	2PB18100BR v1 001	Powerbank 18000 mAh+PD Berry Red	8720249810506
2PB18100DLv1 001	Powerbank 18000 mAh+PD Dreamy Lilac	8720249803553	2PB18100DL2 v1 001	Powerbank 18000 mAh+PD Dreamy Lilac 2	8720249811671
2PB18100DMv1 001	Powerbank 18000 mAh+PD Deep Mauve	8720249803515	2PB18100TB v1 001	Powerbank 18000 mAh+PD True Blue	8720249810520
2PB18100DVv1 001	Powerbank 18000 mAh+PD Dive Blue	8720249803577	2PB18100VB v1 001	Powerbank 18000 mAh+PD Vivid Blue	8720249810537
2PB18100SPv1 001	Powerbank 18000 mAh+PD Smokey Pink	8720249803546			
2PB18100SRv1 001	Powerbank 18000 mAh+PD Safari red	8720249803560			
2PB18100SGv1 001	Powerbank 18000 mAh+PD Storm Grey	8720249803584			

Battery Manufacturer

Ganzhou Novel Battery Technology Co., Ltd.
Ganzhou Electronic Industry Area
Longnan Economic and Technological Development Zone
Longnan, Ganzhou, Jiangxi, China

Phone # 0086-0755-84896780
E-mail address sales11@novelbattery.com
Emergency Phone # 0086-0755-84896780

UN Test Laboratory

ATS Electronic Technology Co., Ltd.
3/F. of Building A, 1/F. of Building B & 1/F. of Building C,
No. 1, Hedong 3rd Road, Jinxia Community, Chang'an,
Dongguan, Guangdong, China.

Phone # +86 769 3897 5958
E-mail address www.dgats.com
Website ats@dgats.com

Product Manufacturer

Fresh 'n Rebel B.V.
Linatobaan 101
3045 AH, Rotterdam
The Netherlands

Phone # +31 (0) 10 238 33 22
E-mail address helpme@freshnrebel.com
Website www.freshnrebel.com

Test Report Number

ATSU241202941

Date of Test & Date of report

Date of Test 2024/12/05 to 2024/12/19
Date of report 2024/12/31

Description of Cell or Battery

3.7V, 9000mAh, 33Wh Number of Cells: 2
Lithium Battery, Model No. 9065113
Silvery packed battery
Cell Size: 113.7mm*65.2mm*9mm Cell Weight: 148.9g
Battery Size: 113.7mm*65.2mm*18mm Battery Weight: 298g

UN 38.3 Tests Performed and Successfully Passed

Test	Test description	Test result
T.1	Altitude simulation	Pass
T.2	Thermal test	Pass
T.3	Vibration	Pass
T.4	Shock	Pass
T.5	External short circuit	Pass
T.6	Impact / Crush	Pass
T.7	Overcharge	Pass
T.8	Forced Discharge	Pass

Assembled Battery Testing Requirements

Not applicable


Edition of UN Manual of Tests and Criteria Used

The Lithium batteries submitted are tested according to Section 38.3 of Eighth revised edition of Recommendations on the Transport of Dangerous Goods, Manual of Test and Criteria (ST/SG/AC.10/11/Rev.8 Section 38.3)

Product Classification for Transport (according to UN - DGP)

UN Classification **UN 3480**
Proper shipping name Lithium ion Batteries

Name and Title of Signatory


Ivo Harder
Director of Product Development

Date of signature 24/03/2025