

LITHIUM CELLS OR BATTERIES TEST SUMMARY IN ACCORDANCE WITH SUB-SECTION 38.3 OF UN MANUAL OF TESTS AND CRITERIA

Object of summary:

Product	Balance Bar
Model	PRZ2201008
Battery manufacturer	Confidential and proprietary PROZIS.COM information
Product Manufacturer Address	PROZIS.COM, S.A. Módulo 6 do Pavilhão Industrial K, Plataforma 28, Zona Franca Industrial da Madeira, 9200-047 Caniçal, Madeira, Portugal
Telephone	(351) 253 635 480
Web	www.prozis.com

PROZIS.COM product lithium ion cells and batteries have been tested and comply with the UN model regulations, manual of test and criteria, part III, subsection 38.3

TESTS PERFORMED		RESULTS	
38.3.4.1	T1	Altitude Simulation	Pass
38.3.4.2	T2	Thermal Test	Pass
38.3.4.3	T3	Vibration	Pass
38.3.4.4	T4	Shock	Pass
38.3.4.5	T5	External Short Circuit	Pass
38.3.4.6	T6	Impact/Crush	Pass
38.3.4.7	T7	Overcharge	Pass
38.3.4.8	T8	Forced Discharge	Pass

The UN 38.3 tests were performed by the following testing laboratory and were tested to the UN Manual of Tests and Criteria, Revision 5, or subsequent revisions or amendments.

LABORATORY NAME	ADDRESS	E-MAIL	TELEPHONE	WEB
Shenzhen NCT Testing Technology Co., Ltd.	1/F, No. B Building, Mianshang Younger Pioneer Park, Hangcheng Road, Gushu Xixiang Street, Baoan District, Shenzhen, Guangdong, China	sales@nct-testing.com	+86-755-27790922	http://www.nct-testing.cn

Product test information

MODEL	CELL/BATTERY TYPE	PHYSICAL DESCRIPTION	MASS (g)	RATING (Wh)	TEST REPORT NUMBER	TEST REPORT DATE
XXJ 601730	Li-ion	Silver, Prismatic, Solid	6,7	0,925	NCT20032005B1-1	2020-08-13

Signed for and on behalf of: PROZIS.COM, S.A.

Place of issue: Portugal

Date of issue: 30/04/2024

Name: Sérgio Miguel da Silva Mouta Faria

Position: Chief Legal Officer