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

Product Manufacturer

Apple Inc.
One Apple Park Way
Cupertino, CA 95014
USA

Signatory validating completeness of the information contained in this summary:

Name: Andrew LaVanway
Telephone: 703-253-4182
Email: Apple.Beats.BatteryCompliance@chemtrec.com
Title: Chief Executive

Apple Inc.'s product lithium ion cells and batteries have been successfully tested and comply with the UN Model Regulations, Manual of Test and Criteria, Part III, subsection 38.3.

PERFORMED TESTS	TESTSCOMPLETED	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*

* Applicable only to cells.

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

The UN38.3 tests were performed by one of the following Battery manufacturers/Test Houses.

Desay MCM 1/F, Road No. 13, Shiguang Road Guangzhou Panyu District GuangDong Province CHINA - 511400 T: 34777630 E:hanwei_pow@desay.com U: www.mcmtek.com	**Sunwoda** Shenzhen Precise Testing Technology Co., LTD F1 & F2 Building 1 & Office building, No. 9 Resevoir Road, Tanhwei Community Gongming Street, Guangming New District Shenzhen City CHINA - 518000 T: 0755-23084910 E:shezhiyong@sunwoda.com U: www.ptl-global.com
Simplo Simplo Changshu No.888 Dongnan Avenue Changshu New & Hi-Tech Industrial Development Zone, Jiangsu CHINA - 215500 T: +86-512-52302255 E:Cooper_Wu@simplo.com.cn U: www.simplo.com.tw/	**Dynapack** Dynapack Electronic Technology (Suzhou) Co., Ltd No.8 Hua-Gang Road WuJiang Economical and Technological Development Zone, Suszhou City, Jiangsu CHINA - 215200 T: 0086-05126340868 E:June.Liu@dynapack.com.cn U: www.dynapack.com.tw
Salcomp: Salcomp Industrial Electronica da Amazonia Ltda Av. dos Oitis, 4145 Distrito Industrial II Manaus AM BRAZIL - 69075-842 E:mark.Zhang@salcomp.com	**NVT:** Dongguan NVT Technology Co., Ltd. No. 8, Xingguo Middle Road, Jiaoshe Village, Dongkeng Town Dongguan City CHINA - 523445
AEC: No.8, Jinghu Road OF Xinya Street Huadu District, Guangzhou City, Guangdong Province P.R.CHINA - 510806	**Goertek,Inc:** No.8877 Yingqian Street,High-Tech Industrial Development District, Weifang Shandong CHINA - 261031 E:mathew.li@goertek.com
LG Chem: NO 17 Hengyi Rd Nanjing Economical & Technical Development zone CHINA - 210038 E: lgcnt@lgchem.com	**Tymphany:** 300 Tampines Avenue 5 #05-01 SINGAPORE - 529653
VARTA: VARTA-Platz 1 73479 Ellwangen Germany - 73479	

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

Battery test summaries are only to be used for the purpose of complying with sub- section 38.3 of the UN Manual of Tests and Criteria and related regulations. The test summary information should not be posted publicly, and should not be disclosed to any third party for any other purpose.

Sub-section 38.3 requires manufacturers and distributors to make battery test summaries available to requesting parties in the supply chain for cells, batteries, and incorporating products, but does not require test summaries to be provided or included with shipments. Local laws and regulations in various regions may include additional or different requirements.

The following table provides Apple Product Test Summary Data

Model Number	Description	Battery Type	Battery Description	Battery Model #	Battery Weight - Mass (g)	WH Rating	Test Report #	Test Report Date	UN Revision & Amendment
A3526	iPhone 17 Pro Max	Li-ion Battery	Pouch	NA295	66	18.748	CAPU-2412001	2025-06-18	Rev8
				PSMU8	65.939	18.748	WT25021802	2025-03-18	Rev.8
				PSMY9	69.474	19.772	WT25021805	2025-03-18	Rev.8
				PSMY9	70.7768	19.772	1125040173	2025-05-12	Rev.8
				PSMY9	69.345	19.772	1125040317	2025-05-16	Rev.8
				PSMY9	70.714	19.772	WT25032921	2025-04-21	Rev.8
				PSMU8	67.2587	18.748	1125040170	2025-05-12	Rev.8
				PSMU8	66.2055	18.748	1125020503	2025-03-24	Rev.8
				PSMU8	67.119	18.748	WT25032922	2025-04-21	Rev.8