

Transport information for Lithium-Ion batteries

With this transport information for lithium-ion batteries, Sonova Consumer Hearing GmbH as a distributor of lithium-ion batteries and/or lithium-ion cells provides a summary of all test results and specifications required for the transport or shipping of lithium-ion batteries in accordance with UN Manual of Tests and Criteria Part III Sub-section 38.3.5.

Furthermore, we confirm that all our used batteries and cells comply with the requirements from Section 2.9.4 of the U.N. Recommendations on the Transport of Dangerous Goods.

Why is transport information required for lithium-ion batteries?

Lithium-ion batteries/cells or products with built-in lithium-ion batteries are considered Dangerous Goods. They are subject to international Dangerous Goods Regulations such as the "European Agreement concerning the International Carriage of Dangerous Goods by Road" (ADR).

There is a globally valid list that includes all dangerous goods with their assigned four-digit UN number, which can be used to assign the hazard class.

Should you require the test results for lithium-ion batteries for transport or shipping, this document provides you with all the information you need.

LITHIUM BATTERIES TEST SUMMARY

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

1	Product Manufacturer	Sonova Consumer Hearing GmbH Am Labor 1 30900 Wedemark Germany +49-5130-9490-000 https://www.sennheiser-hearing.com/ info@sonova.com
2	Model	Sonova product range under brand SENNHEISER
3	Voltage rating	See below
4	Ah rating	See below
5	Wh rating	See below

These models of Lithium ion batteries have been successfully tested and comply with the UN Model Regulations, Manual of Test and Criteria, Part III, subsection 38.3.

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

Revision Date: 2025-09-03	Revision Number: 13.0
Name, Title: Maximilian Nowakowski Dangerous Goods Consultant	Signature: 

The UN 38.3 tests were performed by one of the following test houses and were tested to UN Manual Test and Criteria Revision 3 Amendment 1 or subsequent revisions or amendments.

CVC Testing Technology Co., Ltd. No. 3, Tiantaiyi Road, Kaitai Avenue, Science City, Guangzhou, P.R. China Tel.: +86-020-32293888 E-Mail: office@cvc.org.cn www.cvc.org.cn	Shenzhen Morlab Communications Technology Co., Ltd. FL1-3, Building A, FeiYang Science Park, No. 8 LongChang Road, Block 67, BaoAn District, ShenZhen, GuangDong Province, P.R. China Tel.: +86-755-36698555 E-Mail: service@morlab.cn www.morlab.cn
Kunshan SYNergy ScienTech Co., Ltd. 688# Nanhe Road 215300 Kunshan, P.R. China Tel.: +886-3-564-3700 E-Mail: marketing@synst.com.tw www.synst.com.tw	Shenzhen Microtest Co., Ltd. 101, No. 7, Zone 2, XinXing Industrial Park, Fuhai Avenue, Xinhe Community, Fuhai Street, Bao 'an Disctrict, Shenzhen, Guangdong, P.R. China Tel.: +86-755-8885-0135 E-Mail: mit@51mti.com www.t1mti.com
ATS Electronic Technology Co., Ltd. 3/F., Building A, No. 1, Hedong 3rd Road, Jinxia Community, Changan, Dongguan, Guangdong, P.R. China Tel.: +86-769-3897-5958 E-Mail: ats@dgats.com www.dgats.com	Pony Testing International Group Shenzhen Co., Ltd., 3/F. of Building 2, Building 1, Xinhaosheng Industrial Park, Yonghe Road, Qiaotou Community, Baoan District, Shenzhen, Guangdong, P.R. China Tel.: +86-0755-26050909 sz@ponytest.com www.ponytest.com
Shanghai Institute of Chemical Industry Testing Co., Ltd. No. 345 East Yunling Road, Putuo, Shanghai, 200062 P.R. China Tel.: +86-21-31765555 E-Mail: battery@ghs.cn www.ghs.cn	PT VARTA Microbattery application test lab Jalan Angsana Lot 310, Batamindo Industrial Park Mukakuning Batam, Kepulauan Riau 29433 Indonesia Tel.: +49-7961-921-0 E-Mail: info@varta-microbattery.com www.varta-microbattery.com
Shenzhen NTEK New Energy Technology Co., Ltd. Address 1: Room 101, Building C, Fenda Hi-Tech Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, P.R. China Address 2: Building 2, Shuoyi Industrial Park, Jinglong Industrial Zone, Zhenlong, Huiyang District, Huizhou, Guangdong, P.R. China Tel.: +86-400-809-9068 E-Mail: quality@ntekbat.org.cn www.ntekbat.org.cn	

LITHIUM CELLS OR BATTERIES TEST SUMMARY IN

ACCORDANCE WITH SUB-SECTION 38.3.5 OF

UN MANUAL OF TESTS AND CRITERIA

Product Test Information

Article no.	Battery Part Number	Article name	Physical description	Test report no.	Test report date	Total battery weight (g)	Watt-hour rating (Wh) / Lithium content (g)	UN-Number
119-3007-P610	585844	CONC 400 (SILVER GRAY)	Lithium-ion cell	RZUN2021-3984-M1	2022-06-09	18,2	0,2738	UN3481
119-3007-P610	585752	CONC 400 (SILVER GRAY)	Lithium-ion pouch bag cell	SZ21070217D01	2021-11-24		1,85	
119-3007-P810	585844	CONVERSATION CLEAR PLUS	Lithium-ion cell	RZUN2021-3984-M1	2022-06-09	18,2	0,2738	UN3481
119-3007-P810	585752	CONVERSATION CLEAR PLUS	Lithium-ion pouch bag cell	SZ21070217D01	2021-11-24		1,85	
119-3010-0610	8001071	TV CLEAR EARBUDS	Lithium-ion cell	RZUN2020-1346	2020-04-23	24	1,862	UN3481
119-3010-0610	8001027	TV CLEAR EARBUDS	Lithium-ion cell	RZUN2020-1528	2020-05-11		0,2622	
119-3011-0610	8001071	TV CLEAR SET	Lithium-ion cell	RZUN2020-1346	2020-04-23	24	1,862	UN3481
119-3011-0610	8001027	TV CLEAR SET	Lithium-ion cell	RZUN2020-1528	2020-05-11	24	0,2622	
119-3015-P810	8001027	TV CLEAR EARBUDS 2	Lithium-ion cell	RZUN2020-1528	2020-05-11	4,6	0,2622	UN3481
119-3016-P810	8001071	TV CLEAR SET 2	Lithium-ion cell	RZUN2020-1346	2020-04-23	24	1,862	UN3481
119-3016-P810	8001027	TV CLEAR SET 2	Lithium-ion cell	RZUN2020-1528	2020-05-11		0,2622	
119-3017-P610	8001071	TVS 200 SET (SILVER GRAY)	Lithium-ion cell	RZUN2020-1346	2020-04-23	24	1,862	UN3481
119-3017-P610	8001027	TVS 200 SET (SILVER GRAY)	Lithium-ion cell	RZUN2020-1528	2020-05-11		0,2622	
119-3018-P610	8001027	TVS 200 EARBUDS (SILVER GRAY)	Lithium-ion cell	RZUN2020-1528	2020-05-11	4,6	0,2622	UN3481
506817	568621	SET 860	Lithium-ion pouch bag cell	UN18121802	2019-01-17	7,7	1,332	UN3481
506818	568621	SET 880	Lithium-ion pouch bag cell	UN18121802	2019-01-17	7,7	1,332	UN3481
506819	568621	RR 800	Lithium-ion pouch bag cell	UN18121802	2019-01-17	7,7	1,332	UN3481
506821	568621	FLEX 5000	Lithium-ion pouch bag cell	UN18121802	2019-01-17	7,7	1,332	UN3481
506822	568621	RS 2000	Lithium-ion pouch bag cell	UN18121802	2019-01-17	7,7	1,332	UN3481
506823	568621	RR FLEX	Lithium-ion pouch bag cell	UN18121802	2019-01-17	7,7	1,332	UN3481
508386	555274	HD 450BT BLACK	Lithium-ion pouch bag cell	UN19012904	2019-02-27	12,5	2,331	UN3481
508387	555274	HD 450BT WHITE	Lithium-ion pouch bag cell	UN19012904	2019-02-27	12,5	2,331	UN3481
508973	592507	CX200TW1 BLACK	Lithium-ion pouch bag cell	MTI220321005-01B1	2022-05-11	16	1,48	UN3481
508973	592506	CX200TW1 BLACK	Lithium-ion pouch bag cell	ATSU190607212	2019-12-12		0,2035	
508974	592507	CX200TW1 WHITE	Lithium-ion pouch bag cell	MTI220321005-01B1	2022-05-11	16	1,48	UN3481
508974	592506	CX200TW1 WHITE	Lithium-ion pouch bag cell	ATSU190607212	2019-12-12		0,2035	
509113	592506	CX200TW1 L BLACK	Lithium-ion pouch bag cell	ATSU190607212	2019-12-12	2,02	0,2035	UN3481
509114	592506	CX200TW1 R BLACK	Lithium-ion pouch bag cell	ATSU190607212	2019-12-12	2,02	0,2035	UN3481
509115	592507	CX200TW1 C BLACK	Lithium-ion pouch bag cell	MTI220321005-01B1	2022-05-11	8	1,48	UN3480
509116	592506	CX200TW1 L WHITE	Lithium-ion pouch bag cell	ATSU190607212	2019-12-12	2,02	0,2035	UN3481
509117	592506	CX200TW1 R WHITE	Lithium-ion pouch bag cell	ATSU190607212	2019-12-12	2,02	0,2035	UN3481
509118	592507	CX200TW1 C WHITE	Lithium-ion pouch bag cell	MTI220321005-01B1	2022-05-11	8	1,48	UN3480
509180	572178	MTW3 BLACK	Lithium-ion cell	SZ21080157D01 SZ22120250D01 SZ23050198D01	2021-11-24 2023-01-13 2023-07-26	42	3,145	UN3481
509180	585752	MTW3 BLACK	Lithium-ion cell	SZ21070217D01	2021-11-24		0,2738	

509181	572178	MTW3 WHITE	Lithium-ion cell	SZ21080157D01 SZ22120250D01 SZ23050198D01	2021-11-24 2023-01-13 2023-07-26	21	3,145	UN3481
509182	572178	MTW3 C BLACK	Lithium-ion cell	SZ21080157D01 SZ22120250D01 SZ23050198D01	2021-11-24 2023-01-13 2023-07-26	21	3,145	UN3480
509183	572178	MTW3 C WHITE	Lithium-ion cell	SZ21080157D01 SZ22120250D01 SZ23050198D01	2021-11-24 2023-01-13 2023-07-26	21	3,145	UN3480
509188	588597	CXPLUSTW1 BLACK	Lithium-ion pouch bag cell	MPING4UL970887U5	2022-01-06	17	1,554	UN3481
509188	592584	CXPLUSTW1 BLACK	Lithium-ion pouch bag cell	MPING4UL970887U5	2022-01-06		0,2035	
509189	588597	CXPLUSTW1 WHITE	Lithium-ion pouch bag cell	MPING4UL970887U5	2022-01-06	17	1,554	UN3481
509189	592584	CXPLUSTW1 WHITE	Lithium-ion pouch bag cell	MPING4UL970887U5	2022-01-06		0,2035	
509194	588597	CXPLUSTW1 C BLACK	Lithium-ion pouch bag cell	MPING4UL970887U5	2022-01-06	8,5	1,554	UN3480
509195	588597	CXPLUSTW1 C WHITE	Lithium-ion pouch bag cell	MPING4UL970887U5	2022-01-06	8,5	1,554	UN3480
509250	588597	CXPLUSTW1 C SE	Lithium-ion pouch bag cell	MPING4UL970887U5	2022-01-06	8,5	1,554	UN3480
509266	568876	M4AEBT BLACK	Lithium-ion pouch bag cell	UN18121802	2019-01-17	14,5	2,701	UN3481
509267	568876	M4AEBT WHITE	Lithium-ion pouch bag cell	UN18121802	2019-01-17	14,5	2,701	UN3481
509272	568621	RS 5200	Lithium-ion pouch bag cell	UN18121802	2019-01-17	7,7	1,332	UN3481
509299	592506	SPORT TRUE WIRELESS	Lithium-ion pouch bag cell	ATSU190607212	2019-12-12	16	0,2035	UN3481
509299	592507	SPORT TRUE WIRELESS	Lithium-ion pouch bag cell	MTi220321005-01B1	2022-05-11		1,48	
586408	580696	30% BATTERY.PACK LI-ION-POLY-3	Lithium-ion pouch bag cell	SNB171228041001B	2018-02-08	14	2,775	UN3480
586477	568621	BATTERY LI-ION-POLYMERE-3.7V-3	Lithium-ion pouch bag cell	UN18121802	2019-01-17	7,7	1,332	UN3480
700074	572178	MTW3 GRAPHITE	Lithium-ion cell	SZ21080157D01 SZ22120250D01 SZ23050198D01	2021-11-24 2023-01-13 2023-07-26	42	3,145	UN3481
700074	585752	MTW3 GRAPHITE	Lithium-ion cell	SZ21070217D01	2021-11-24		0,2738	
700174	596432	ACAEBT BLACK	Lithium-ion pouch bag cell	MRI74YYG3186767U5	2023-05-08	16,3	2,96	UN3481
700175	596909	ACAEBT WHITE	Lithium-ion pouch bag cell	MRI74YYG3186747U5	2023-05-08	16	2,96	UN3481
700214	568621	RR 5200	Lithium-ion pouch bag cell	UN18121802	2019-01-17	7,7	1,332	UN3481
700251	592584	CXPLUSTW1 EARBUDS BLACK	Lithium-ion pouch bag cell	MPING4UL970887U5	2022-01-06	4,04	0,2035	UN3481
700252	592584	CXPLUSTW1 EARBUDS WHITE	Lithium-ion pouch bag cell	MPING4UL970887U5	2022-01-06	4,04	0,2035	UN3481
700382	568876	M4AEBT SE	Lithium-ion pouch bag cell	UN18121802	2019-01-17	14,5	2,701	UN3481
700383	568876	M4AEBT GRAPHITE	Lithium-ion pouch bag cell	UN18121802	2019-01-17	14,5	2,701	UN3481
700385	568876	M4AEBT JD	Lithium-ion pouch bag cell	UN18121802	2019-01-17	14,5	2,701	UN3481
700386	568876	M4AEBT DENIM	Lithium-ion pouch bag cell	UN18121802	2019-01-17	14,5	2,701	UN3481
507449	534872	SB01	Button cell	PGB-OMCR203223	2022-01-05	3	0,072	UN3091
507450	534872	SB01 (CCC)	Button cell	PGB-OMCR203223	2022-01-05	3	0,072	UN3091
508613	534872	SB01-RC	Button cell	PGB-OMCR203223	2022-01-05	3	0,072	UN3091
508682	534872	SB01-EU	Button cell	PGB-OMCR203223	2022-01-05	3	0,072	UN3091
508683	534872	SB01-US	Button cell	PGB-OMCR203223	2022-01-05	3	0,072	UN3091
508684	534872	SB01-UK	Button cell	PGB-OMCR203223	2022-01-05	3	0,072	UN3091
508685	534872	SB01-TW	Button cell	PGB-OMCR203223	2022-01-05	3	0,072	UN3091
508686	534872	SB01-JP	Button cell	PGB-OMCR203223	2022-01-05	3	0,072	UN3091
508687	534872	SB01-AUS	Button cell	PGB-OMCR203223	2022-01-05	3	0,072	UN3091
509238	585843	SB02M - BLACK	Button cell	MRIYQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
509280	555274	HD 450SE	Pouch-bag cell	1123020214	2019-02-27	12,5	2,331	UN3481
509480	585843	SB02SC - BLACK	Button cell	MRIYQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
509481	585843	SB02MC - BLACK	Button cell	MRIYQY3G5021507U3	2023-01-09	3,2	0,066	UN3091

700136	585843	SB02S - BLACK - EU	Button cell	MR1YQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
700137	585843	SB02S - BLACK - US	Button cell	MR1YQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
700138	585843	SB02S - BLACK - UK	Button cell	MR1YQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
700139	585843	SB02S - BLACK - AUS/NZ	Button cell	MR1YQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
700140	585843	SB02S - BLACK - JP	Button cell	MR1YQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
700141	585843	SB02S - BLACK - TW	Button cell	MR1YQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
700142	585843	SB02S - BLACK - IN	Button cell	MR1YQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
700143	585843	SB02M - BLACK - EU	Button cell	MR1YQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
700144	585843	SB02M - BLACK - US	Button cell	MR1YQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
700145	585843	SB02M - BLACK - UK	Button cell	MR1YQY3G5021507U3	2023-01-09	3,2	0,066	UN3091
051-5046-AB	071-0007	ALL-DAY CLEAR ADC1 (US)	Lithium ion cell	JT80111	2018-03-22	24	1,813	UN3481
051-5046-AB	071-0007	ALL-DAY CLEAR ADC1 (US)	Lithium ion cell	1119070474	2019-09-12	24	1,813	UN3481
051-5047-AB	071-5012	ALL-DAY CLEAR SLIM ADCS1 (US)	Lithium ion cell	CW0006-1	2017-12-27	24	1,813	UN3481
700262	596738	ATW1 BLACK	Pouch bag cell	P23111501601	2023-12-01	8	1,48	UN3481
700262	596772	ATW1 BLACK	Pouch bag cell	P23112206201	2023-12-07	8	0,2035	UN3481
700263	596738	ATW1 WHITE	Pouch bag cell	P23111501601	2023-12-01	8	1,48	UN3481
700263	596772	ATW1 WHITE	Pouch bag cell	P23112206201	2023-12-07	8	0,2035	UN3481
700304	598364	MSPORT1 BLACK	Pouch bag cell	MRIS4RCG3929287U5	2023-08-08	44	2,952	UN3481
700304	598360	MSPORT1 BLACK	Pouch bag cell	MRIS4RCG3929307U5	2023-08-07	44	0,2926	UN3481
700305	598364	MSPORT1 GRAPHITE	Pouch bag cell	MRIS4RCG3929287U5	2023-08-08	44	2,952	UN3481
700305	598360	MSPORT1 GRAPHITE	Pouch bag cell	MRIS4RCG3929307U5	2023-08-07	44	0,2926	UN3481
700306	598364	MSPORT1 OLIVE	Pouch bag cell	MRIS4RCG3929287U5	2023-08-08	44	2,952	UN3481
700306	598360	MSPORT1 OLIVE	Pouch bag cell	MRIS4RCG3929307U5	2023-08-07	44	0,2926	UN3481
700307	598360	MSPORT1 EARBUDS BLACK	Coin cell	MRIS4RCG3929307U5	2023-08-07	44	0,2926	UN3481
700309	598364	MSPORT1 CASE BLACK	Pouch bag cell	MRIS4RCG3929287U5	2023-08-08	44	2,952	UN3480
700310	598360	MSPORT1 EARBUDS GRAPHITE	Coin cell	MRIS4RCG3929307U5	2023-08-07	44	0,2926	UN3481
700312	598364	MSPORT1 CASE GRAPHITE	Pouch bag cell	MRIS4RCG3929287U5	2023-08-08	44	2,952	UN3480
700313	598360	MSPORT1 EARBUDS OLIVE	Coin cell	MRIS4RCG3929307U5	2023-08-07	44	0,2926	UN3481
700315	598364	MSPORT1 CASE OLIVE	Pouch bag cell	MRIS4RCG3929287U5	2023-08-08	44	2,952	UN3480
700365	572178	MTW4 BLACK GRAPHITE	Pouch bag cell	SZ23120107D03	2023-12-21	42	3,145	UN3481
700366	572178	MTW4 WHITE SILVER	Pouch bag cell	SZ23120107D01	2023-12-21	42	3,145	UN3481
700367	572178	MTW4 BLACK COPPER	Pouch bag cell	SZ23120107D03	2023-12-21	42	3,145	UN3481
700368	585847	MTW4 CASE BLACK GRAPHITE	Pouch bag cell	SZ23120107D03	2023-12-21	22	2,952	UN3480
700369	585848	MTW4 CASE WHITE SILVER	Pouch bag cell	SZ23120107D01	2023-12-21	23	2,952	UN3480
700370	585847	MTW4 CASE BLACK COPPER	Pouch bag cell	SZ23120107D03	2023-12-21	22	2,952	UN3480
700371	585845	MTW4 EARBUDS BLACK GRAPHITE	Coin cell	CMC230526017	2023-07-17	4	0,2736	UN3481
700372	585845	MTW4 EARBUDS WHITE SILVER	Coin cell	CMC230526017	2023-07-17	4	0,2736	UN3481
700373	585845	MTW4 EARBUDS BLACK COPPER	Coin cell	CMC230526017	2023-07-17	4	0,2736	UN3481
700384	568876	M4AEBT PRIDE	Pouch bag cell	UN18121802	2019-01-17	14,5	2,701	UN3481
700391	568621	SET 860 I	Pouch bag cell	UN18121802	2019-01-17	7,7	1,332	UN3481
700392	568621	RR 800 I	Pouch bag cell	UN18121802	2019-01-17	7,7	1,332	UN3481
700441	585847	MTW4 GOLD	Pouch bag cell	SZ23120107D03	2023-12-21	22	2,952	UN3480
700441	585845	MTW4 GOLD	Coin cell	CMC230526017	2023-07-17	4	0,2736	UN3481
700442	585847	MTW4 CASE GOLD	Pouch bag cell	SZ23120107D03	2023-12-21	22	2,952	UN3480
700443	585845	MTW4 EARBUDS GOLD	Coin cell	CMC230526017	2023-07-17	4	0,2736	UN3481
700176	596432	ACPAEBT BLACK	Pouch bag cell	MR174YYG3186767U5	2023-05-08	16.25	2.96	UN3481

700177	596909	ACPAEBT WHITE	Lithium-ion pouch bag cell	MRI74YYG3186747U5	2023-05-08	16.53	3	UN3481
700264	596738	ATW1 BLUE	Lithium-ion prismatic cell	SZ23110343D01	2023-12-25	52	1.55	UN3481
700264	596772	ATW1 BLUE	Lithium-ion button cell	P23112206201	2023-12-05	3	0.204	UN3481
700264	596788	ATW1 BLUE	Lithium-ion button cell	P23112206201	2023-12-05	3	0.204	UN3481
700265	596772	ATW1 EARBUDS BLACK	Coin cell	P23112206201	2023-12-05	3	0.204	UN3481
700265	596788	ATW1 EARBUDS BLACK	Lithium-ion button cell	P23112206201	2023-12-05	3	0.204	UN3481
700266	596772	ATW1 EARBUDS WHITE	Coin cell	P23112206201	2023-12-05	3	0.204	UN3481
700266	596788	ATW1 EARBUDS WHITE	Lithium-ion button cell	P23112206201	2023-12-05	3	0.204	UN3481
700267	596772	ATW1 EARBUDS BLUE	Coin cell	P23112206201	2023-12-05	3	0.204	UN3481
700267	596788	ATW1 EARBUDS BLUE	Lithium-ion button cell	P23112206201	2023-12-05	3	0.204	UN3481
700268	596738	ATW1 CASE BLACK	Pouch bag cell	SZ23110343D01	2023-12-25	52	1.55	UN3480
700269	596738	ATW1 CASE WHITE	Pouch bag cell	SZ23110343D01	2023-12-25	52	1.55	UN3480
700270	596738	ATW1 CASE BLUE	Pouch bag cell	SZ23110343D01	2023-12-25	52	1.55	UN3480
700381	596432	ACAEBT R	Pouch bag cell	MRI74YYG3186767U5	2023-05-08	16.25	2.96	UN3481
700433	568876	M4AEBT YOTD	Pouch bag cell	UN24022101-XG	2024-05-27	14.5	2.59	UN3481
700430	598869	OTW1 BLACK	Pouch bag cell	SZ24110089D01	2025-01-03	8	1.48	UN3480
700430	598879	OTW1 BLACK	Coin cell	P24070900701	2024-07-24	2.2	0.1463	UN3481
700446	598869	OTW1 CREAM	Pouch bag cell	SZ24110089D01	2025-01-03	8	1.48	UN3480
700446	598879	OTW1 CREAM	Coin cell	P24070900701	2024-07-24	2.2	0.1463	UN3481
700449	585847	MTW4 DENIM	Pouch bag cell	SZ23120107D03	2023-12-21	22	2.952	UN3480
700449	585845	MTW4 DENIM	Coin cell	CMC230526017	2023-07-17	4	0.2736	UN3481
700450	585847	MTW4 CASE DENIM	Pouch bag cell	SZ23120107D03	2023-12-21	22	2.952	UN3480
700451	585845	MTW4 EARBUDS DENIM	Coin cell	CMC230526017	2023-07-17	4	0.2736	UN3481
800072	568876	M4AEBT 80TH	Pouch bag cell	UN24022101-XG	2024-05-27	14.5	2.701	UN3481