7 9LEUDWRQ

The state of cells	No.	Pre-test		After test		Mass loss (%)	Voltage after test/Voltage pre-test (%)	Status
		Mass (g)	Voltage (V)	Mass (g)	Voltage (V)			
Full charged after one cycle 1 U	B1#	9.227	4.147	9.227	4.146	0.000	99.976	Pass
	B2#	9.292	4.144	9.291	4.144	0.011	100.000	Pass
	B3#	9.324	4.146	9.324	4.146	0.000	100.000	Pass
	B4#	9.355	4.144	9.355	4.142	0.000	99.952	Pass
	B5#	9.375	4.142	9.374	4.142	0.011	100.000	Pass
Full charged after twenty-five cycles 25 U	B6#	9.363	4.149	9.363	4.149	0.000	100.000	Pass
	B7#	9.392	4.147	9.392	4.146	0.000	99.976	Pass
	B8#	9.295	4.142	9.294	4.142	0.011	100.000	Pass
	B9#	9.283	4.143	9.283	4.141	0.000	99.952	Pass
	B10#	9.338	4.146	9.337	4.146	0.011	100.000	Pass
1RWHV	Atmospheric pressure :1.013 ¦ 10^{5}Pa, Ambient temperature : 23.0°C After the test, there is no leakage, no venting, no disassembly, no rupture and no fire.							

7 6KRFN

The state of cells	No.	Pre-test		After test		Mass loss (%)	Voltage after test/Voltage pre-test (%)	Status
		Mass (g)	Voltage (V)	Mass (g)	Voltage (V)			
Full charged after one cycle 1 U	B1#	9.227	4.146	9.226	4.146	0.011	100.000	Pass
	B2#	9.291	4.144	9.291	4.142	0.000	99.952	Pass
	B3#	9.324	4.146	9.324	4.146	0.000	100.000	Pass
	B4#	9.355	4.142	9.354	4.142	0.011	100.000	Pass
	B5#	9.374	4.142	9.374	4.140	0.000	99.952	Pass
Full charged after twenty-five cycles 25 U	B6#	9.363	4.149	9.363	4.149	0.000	100.000	Pass
	B7#	9.392	4.146	9.391	4.146	0.011	100.000	Pass
	B8#	9.294	4.142	9.294	4.141	0.000	99.976	Pass
	B9#	9.283	4.141	9.282	4.141	0.011	100.000	Pass
	B10#	9.337	4.146	9.337	4.145	0.000	99.976	Pass
1RWHV	Atmospheric pressure :1.013 ¦ 10^{5}Pa, Ambient temperature : 22.6°C After the test, there is no leakage, no venting, no disassembly, no rupture and no fire.							

7 ([WUDOVKRUWFLUFXLW

The state of cells ج	No. ہ	External Peak temperature(Ņ) (Ņ)	Status
Full charged after one cycle 1 U	B1#	58.1	Pass
	B2#	58.2	Pass
	B3#	58.5	Pass
	B4#	57.6	Pass
	B5#	58.4	Pass
Full charged after twenty-five cycles 25 U	B6#	57.8	Pass
	B7#	58.2	Pass
	B8#	58.1	Pass
	B9#	58.3	Pass
	B10#	57.6	Pass
1 RWH Atmospheric pressure ١ :1.013 ¦ 10^5Pa, Ambient temperature : 22.7C There is no disassembly, no rupture and no fire during the test and within six hours after test. ض Ţ ؽ U 6 ṗ r à ˘ Â			

7 &UKVK ١

The state of cells ج	No. ہ	External Peak temperature(Ņ) (Ņ)	Status
50% charged after one cycle 1 U 50%˜Ḥ	C1#	23.4	Pass
	C2#	23.5	Pass
	C3#	23.6	Pass
	C4#	23.4	Pass
	C5#	24.1	Pass
50% charged after twenty-five cycles 25 U 50%˜Ḥ	C6#	23.2	Pass
	C7#	23.8	Pass
	C8#	24.0	Pass
	C9#	23.6	Pass
	C10#	23.3	Pass
1 RWH Atmospheric pressure ١ :1.013 ¦ 10^5Pa, Ambient temperature : 23.0°C There is no disassembly and no fire during the test and within six hours after test. ض Ţ ؽ U 6 ṗ r à Â			

7 2 YHUFKDUJH ˜H

The state of cells ج	No. ـ	Status
Full charged after one cycle 1 U	B11#	Pass...
	B12#	Pass...
	B13#	Pass...
	B14#	Pass...
Full charged after twenty-five cycles 25 U	B15#	Pass...
	B16#	Pass...
	B17#	Pass...
	B18#	Pass...
1 RWHV Atmospheric pressure ١ :1.013 ¦ 10^5Pa, Ambient temperature : 22.5°C There is no disassembly and no fire during the test and within seven days after the test. ض Ţ غ U 7 ṗ r ˘ Â		

7) RUFHG GLVFKDUJH L

The state of cells ج	No. ـ	Status
Full discharged after one cycle 1 ŋ	C11#	Pass...
	C12#	Pass...
	C13#	Pass...
	C14#	Pass...
	C15#	Pass...
	C16#	Pass...
	C17#	Pass...
	C18#	Pass...
	C19#	Pass...
	C20#	Pass...
Full discharged after twenty-five cycles 25 ŋ	C21#	Pass...
	C22#	Pass...
	C23#	Pass...
	C24#	Pass...
	C25#	Pass...
	C26#	Pass...

	C27#	Pass
	C28#	Pass
	C29#	Pass
	C30#	Pass
1 RWHV	Atmospheric pressure ا :1.013 ¦ 10^5Pa, Ambient temperature : 22.2°C There is no disassembly and no fire during the test and within seven days after the test. ض Ţ غ U 7 ṗ ر Â	

ō à &RQFOXVLRQ

1 R ᵔ	7HVWLWHP ᵔ	6DP SOHQXP EHU ᵔ	7HVWUHIHUHQFH ᵔ	&RQFOXVLRQ
1	Altitude simulation	B1#~B1 0#	United Nations 0 DQXDORI 7HVWV DQG &ULWHULD part ‘n , subsection 38.3.4.1 ᵔ ᵔ ê ġ ‰ ´Y Ì , ‘n №, 38.3.4.1	Pass ᵔ
2	Thermal test		United Nations 0 DQXDORI 7HVWV DQG &ULWHULD part ‘n , subsection 38.3.4.2 ᵔ ᵔ ê ġ ‰ ´Y Ì , ‘n №, 38.3.4.2	Pass ᵔ
3	Vibration ᵔ		United Nations 0 DQXDORI 7HVWV DQG &ULWHULD part ‘n , subsection 38.3.4.3 ᵔ ᵔ ê ġ ‰ ´Y Ì , ‘n №, 38.3.4.3	Pass ᵔ
4	Shock ll Ð		United Nations 0 DQXDORI 7HVWV DQG &ULWHULD part ‘n , subsection 38.3.4.4 ᵔ ᵔ ê ġ ‰ ´Y Ì , ‘n №, 38.3.4.4	Pass ᵔ
5	External short circuit		United Nations 0 DQXDORI 7HVWV DQG &ULWHULD part ‘n , subsection 38.3.4.5 ᵔ ᵔ ê ġ ‰ ´Y Ì , ‘n №, 38.3.4.5	Pass ᵔ
6	Impact/Crush Ð/ ˄	C1#~C10#	United Nations 0 DQXDORI 7HVWV DQG &ULWHULD part ‘n , subsection 38.3.4.6 ᵔ ᵔ ê ġ ‰ ´Y Ì , ‘n №, 38.3.4.6	Pass ᵔ
7	Overcharge ˜H	B11#~B18#	United Nations 0 DQXDORI 7HVWV DQG &ULWHULD part ‘n , subsection 38.3.4.7 ᵔ ᵔ ê ġ ‰ ´Y Ì , ‘n №, 38.3.4.7	Pass ᵔ
8	Forced discharge L	C11#~C30#	United Nations 0 DQXDORI 7HVWV DQG &ULWHULD part ‘n , subsection 38.3.4.8 ᵔ ᵔ ê ġ ‰ ´Y Ì , ‘n №, 38.3.4.8	Pass ᵔ

The submitted samples were complied with the stated requirements of United Nations 0 DQXDORI 7HVWV DQG &ULWHULD part ‘n , subsection 38.3, the test result is qualified.

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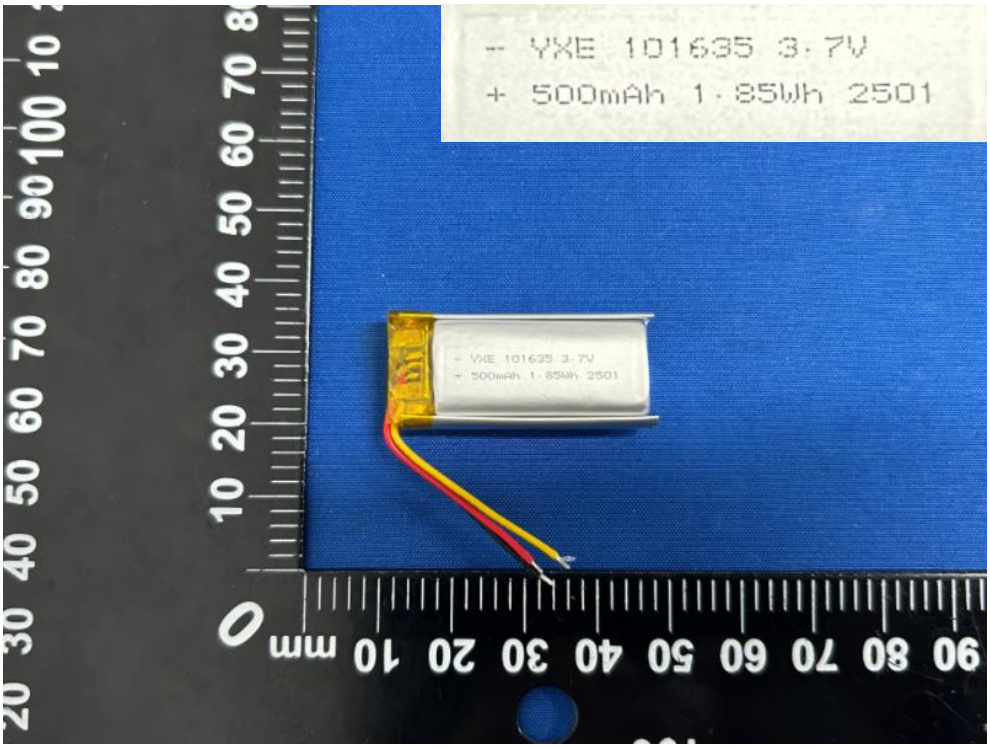
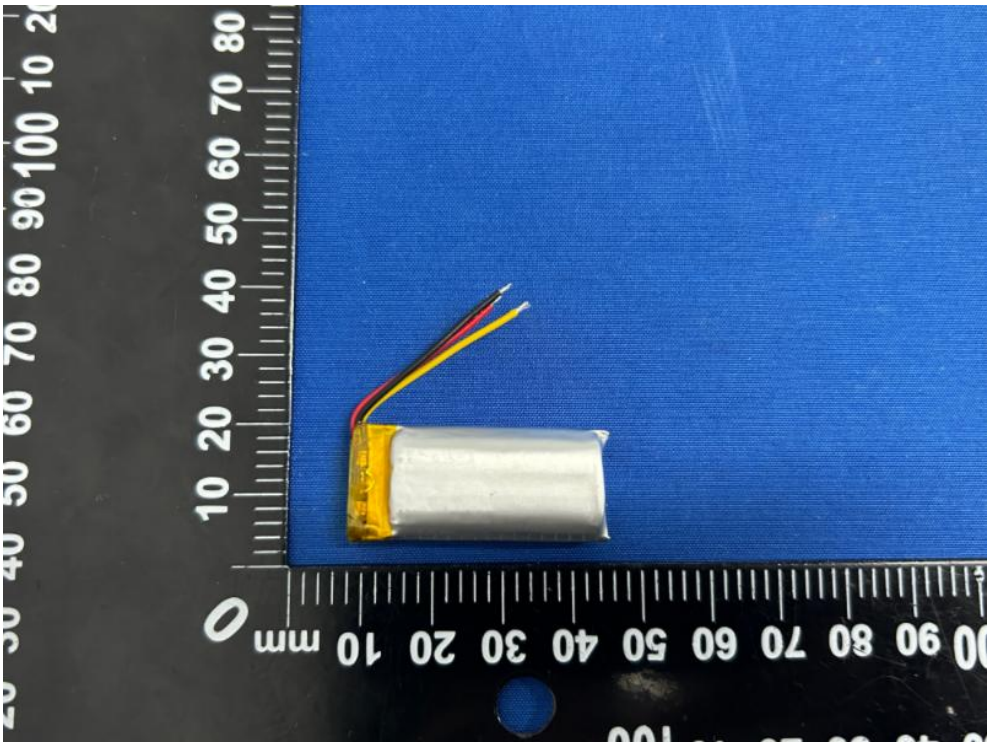
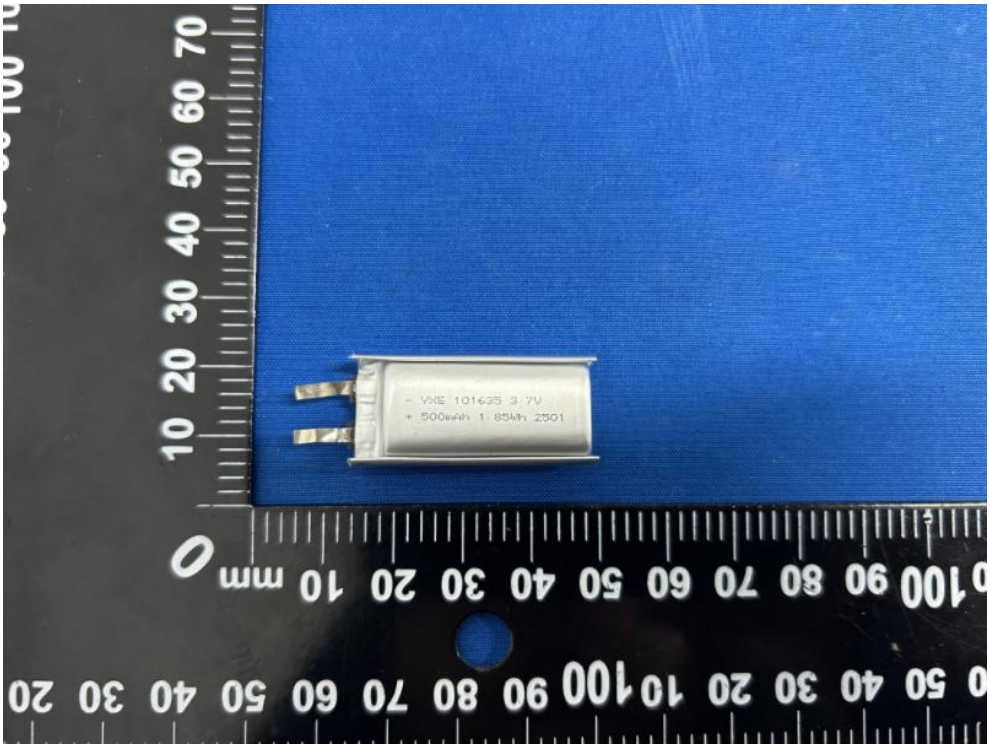
Ŏ à 3KRWR RI 7KH 6DPSOH ح ز



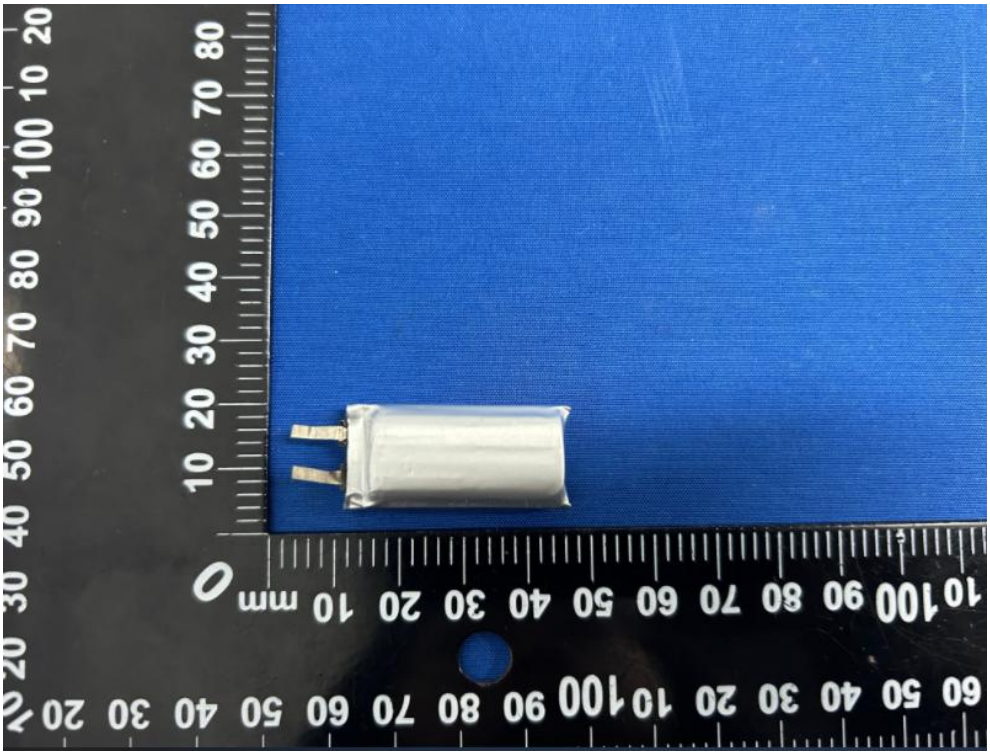
3KRWR Front



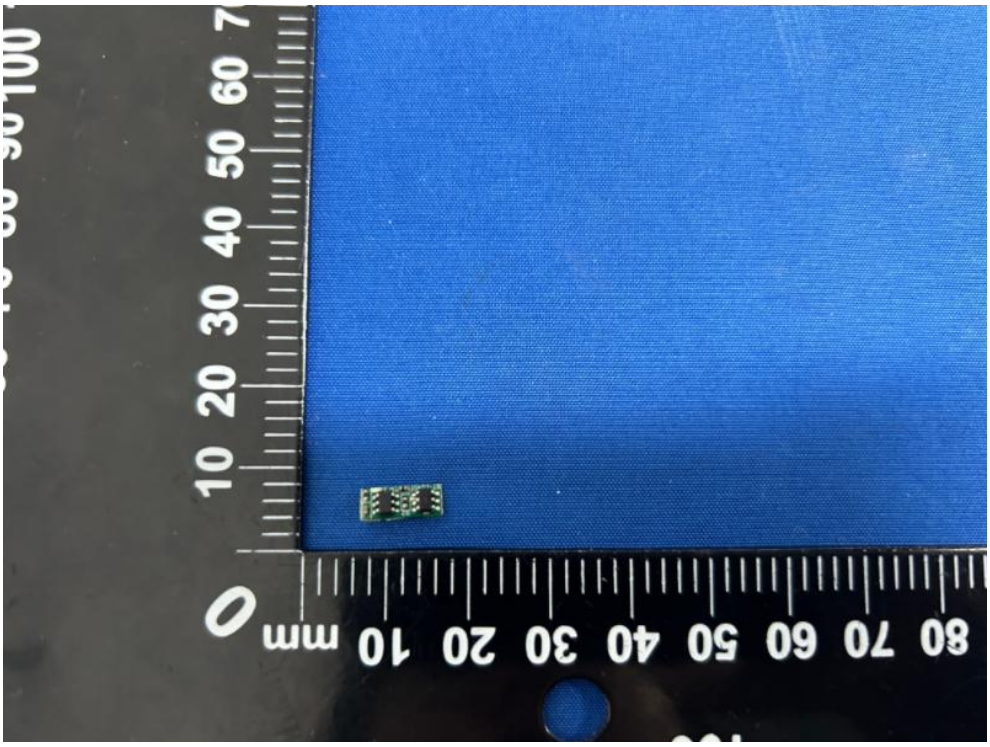
3KRWR Rear ï



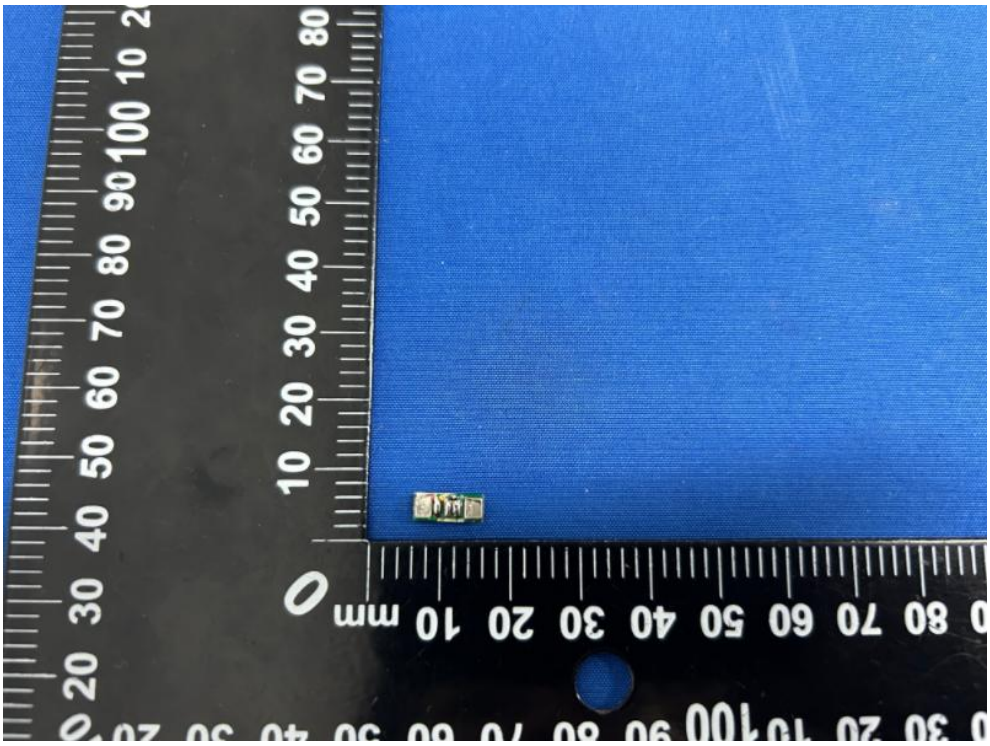
3KRWR Internal Cell ṗ



3KRWR Internal Cell ṗ



3KRWR Protection board Ḡ



3KRWR Protection board Ḡ

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,P SRUWDQW1RWLFH

1. This report is invalid until signed by the approver and sealed by the NRCC (Shenzhen) Safety Technology Co., Ltd. (Hereinafter referred to as "the Laboratory").

2. This report is invalid with any unauthorized altered, forgery, falsification or partial replication.

3. This report is only valid to the test conclusion under the precondition that client submitted real entrusted materials and samples, and the test conclusion result is not relevant with other materials sharing same name or congeners.

4. When significant changing of manufacturing process, materials, components, or other factors of the battery may change its hazard classification, this battery should be identified again; If relative regulations or standards update, the conclusions may change, and the batteries should be identified again.

5. Objections to the test report must be submitted to the Laboratory within 15 days.

6. Should there be any inconsistencies between Chinese and English content in this report, the Chinese version shall prevail.

7. Visiting www.nrccsafety.com, or contact us by telephone, email could check report authenticity.

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