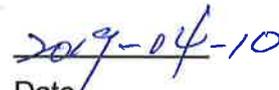




Test Report No.:	UNT190308C31	
Client		
Name :	E-ONE MOLI ENERGY CORPORATION	
Address :	Southern Taiwan Science Park, No.10, Dali 2nd Rd. Shanhua Dist. Tainan	
Test Item :	Rechargeable Lithium-ion Battery Cell	
Identification :	INR-18650-M35A (INR19/66)	
Testing laboratory		
Name :	Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch	
Address :	No. 47-2, 14th Ling, Chia Pau Vil., Lin Kou Dist., New Taipei City, Taiwan	
Test specification		
Standard :	United Nations, Recommendations on the Transport of Dangerous Goods, Manual of Test and Criteria (Rev. 6th +Amend.1), Section 38.3	
Test Result :	The test item passed.	
Prepared By :		
	Signature	Date
	<u>Matt Lin</u>	
	Senior Engineer	
Approved By:		
	Signature	Date
	<u>Edward Chiueh</u>	
	Technical Manager	
<p>This report should not be used by the client to claim product certification, approval, or endorsement by TAF, NVLAP, NIST or any government agencies.</p>		 
<p>This report is for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents. Unless specific mention, the uncertainty of measurement has been explicitly taken into account to declare the compliance or non-compliance to the specification.</p>		

TEST SUMMARY	
United Nations, Recommendations on the Transport of Dangerous Goods, Manual of Test and Criteria (Rev. 6 th +Amend.1), Section 38.3	
Report Reference No.	UNT190308C31
Compiled by	See cover sheet
Title.....	See cover sheet
Phone number	+886-3-3183232 Ext. 1622
E-Mail address	Matt.Lin@tw.bureauveritas.com
Approved by	See cover sheet
Title.....	See cover sheet
Phone number	+886-3-3183232 Ext. 1817
E-Mail address	Edward.Chiueh@tw.bureauveritas.com
Date of issue	2019-04-10
Total number of pages	26
Testing Laboratory	Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch
Address	No.19, Hwa Ya 2nd Rd., Wen Hwa Vil., Kwei Shan Dist., Taoyuan City, TAIWAN
Website :	http://ee.bureauveritas.com.tw
Manufacturer's name	E-ONE MOLI ENERGY CORPORATION
Address	Southern Taiwan Science Park, No.10, Dali 2nd Rd. Shanhua Dist. Tainan
Contact information	
Name	Yu Feng Hsu
Phone number	+886-6-505-0666
E-Mail address	yfhsu@molicel.com
Website	http://www.molicel.com/tw
Test specification:	
Standard.....	United Nations, Recommendations on the Transport of Dangerous Goods, Manual of Test and Criteria (Rev. 6 th +Amend.1), Section 38.3.
Product description	Rechargeable Lithium-ion Battery Cell
Trade Mark	MOLICELI or 
Model number.....	INR-18650-M35A (INR19/66)
Ratings	3.6V, 3.45Ah
Mass	48 g (Max)
Physical description.....	Cylindrical battery cell
Reference to assembled battery testing requirement.....	N/A

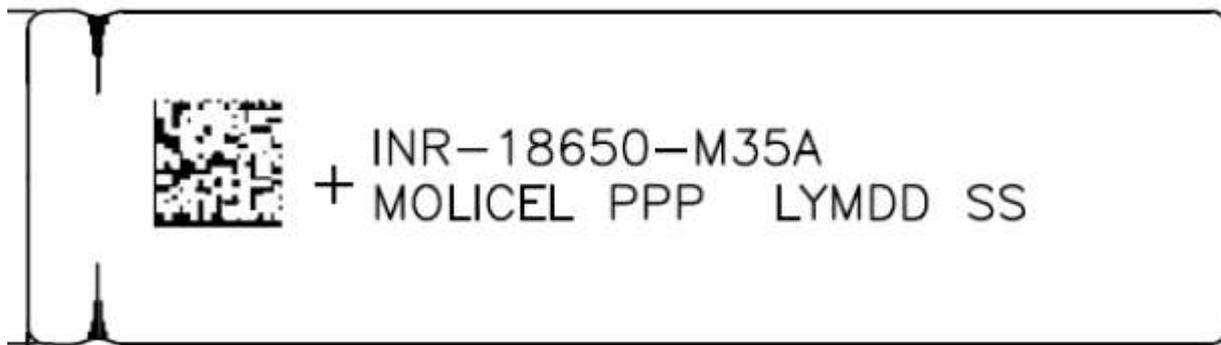
Summary of testing:

List of tests conducted		
Clause	Name of test item	Result
38.3.4.1	Altitude simulation	P
38.3.4.2	Thermal test	P
38.3.4.3	Vibration	P
38.3.4.4	Shock	P
38.3.4.5	External short circuit	P
38.3.4.6	Impact	P
38.3.4.7	Overcharge	N/A
38.3.4.8	Forced discharge	P

The load conditions used during testing: The battery cell is charged and discharged according to its rating.

Nominal capacity (Ah):	3.45
Nominal voltage (Vdc):	3.6
Minimum end voltage of discharge (Vdc)	2.5
Max. charge voltage (Vdc):	4.25
Max. charge current (A):	3.4
Max. continue discharge current (A)	10

Copy of marking plate:



Explanation of date Code:

LYMDD SS

Cell Date Code: YMDDSS

Y: indicates calendar year, 9=2009, A=2010, B=2011, C=2012, D=2013, E=2014, F=2015, G=2016, H=2017, I=2018 etc.

M: indicates calendar month, 1~9, 10=A, 11=B, 12=C

DD: indicates calendar date of a month, 01~31

SS: indicates the sequence number in a day, 01, 02, etc.



Test item particulars	
Classification of installation and use	Built-in
Supply Connection	Customized terminal
.....	:
.....	:
Possible test case verdicts:	
- test case does not apply to the test object.....	N/A
- test object does meet the requirement	P (Pass)
- test object does not meet the requirement	F (Fail)
Testing	
Date of receipt of test item	2019-03-08
Date (s) of performance of tests	2019-03-11 to 2019-03-29
General remarks:	
The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory. "(see Enclosure #)" refers to additional information appended to the report. "(see appended table)" refers to a table appended to the report.	
Throughout this report a point is used as the decimal separator.	



General product information:

- (1) The equipment under test (EUT) model INR-18650-M35A (INR19/66) is a Rechargeable lithium-Ion Battery Cell.
- (2) The maximum ambient temperature is specified as 60°C for Charging and 60°C for Discharging.
- (3) The 1.2 m drop test has been tested according to UN Recommendations on the Transport of Dangerous Goods - Model Regulations Twentieth revised edition, details test result see "Attachment 1".
- (4) Dimension of the battery cell: (D) 18.6 mm Max by (H) 65.2 mm. Max.
- (5) Weight: 48.0 g.(Max)

Test condition:

Temperature: 20±5°C

Relative humidity: 60%

Air pressure: 950 mbar

The test samples were pre-production samples without serial number.



United Nations, Recommendations on the Transport of Dangerous Goods,
Manual of Test and Criteria (Rev. 6th +Amend.1), Section 38.3

Clause	Requirement + Test	Result - Remark	Verdict
38.3	Lithium batteries		P
38.3.1	Purpose		P
38.3.2	Scope		P
38.3.2.1	Lithium cells or batteries which differ from a tested type by: (a) A change of more than 0.1 g or 20% by mass, whichever is greater, to the cathode, to the anode, or to the electrolyte; or (b) A change that would materially affect the test results.	This a new product (new application)	N/A
38.3.2.2	Classification	The EUT is a Rechargeable Lithium-ion Battery Cell.	P
38.3.3	The number and condition of cells and batteries		P
	Cells (Primary/Rechargeable)	The EUT is a Rechargeable Lithium-ion Battery Cell.	P
	Batteries (Primary/Rechargeable)	The EUT is a Rechargeable Lithium-ion Battery Cell.	P
38.3.4	Procedure		P
	Each cell and battery type must be subjected to tests 1 to 8. Tests 1 to 5 must be conducted in sequence on the same cell or battery. Tests 6 and 8 should be conducted using not otherwise tested cells or batteries. Test 7 may be conducted using undamaged batteries previously used in Tests 1 to 5 for purposes of testing on cycled batteries.	The sequence Test 1 to Test 5 tests were conducted on the same samples. Test 6 was conducted on the new component cell samples. Test 8 was conducted on the new component cell samples.	P
38.3.4.1	Altitude simulation	The cells were no mass loss, no leakage, no venting, no disassembly, no rupture and no fire and the OCV of batteries after testing was not less than 90% of its voltage before testing.	P
38.3.4.2	Thermal test	The cells were no mass loss, no leakage, no venting, no disassembly, no rupture and no fire and the OCV of batteries after testing was not less than 90% of its voltage before testing.	P



United Nations, Recommendations on the Transport of Dangerous Goods,
Manual of Test and Criteria (Rev. 6th +Amend.1), Section 38.3

Clause	Requirement + Test	Result - Remark	Verdict
38.3.4.3	Vibration	The cells were no mass loss, no leakage, no venting, no disassembly, no rupture and no fire and the OCV of batteries after testing was not less than 90% of its voltage before testing.	P
38.3.4.4	Shock	The cells were no mass loss, no leakage, no venting, no disassembly, no rupture and no fire and the OCV of batteries after testing was not less than 90% of its voltage before testing.	P
38.3.4.5	External short test	The cells were no disassembly, no fire and no rupture, and the external temperature did not exceed 170 °C.	P
38.3.4.6	Impact	The cells were no disassembly, no fire and no rupture, and the external temperature did not exceed 170 °C.	P
	Crush	The cell is a cylindrical type which diameter is 18mm.	N/A
38.3.4.7	Overcharge	The EUT is a Rechargeable Lithium-ion Battery Cell.	N/A
38.3.4.8	Forced discharge	The cells were no disassembly and no fire.	P



United Nations, Recommendations on the Transport of Dangerous Goods,
Manual of Test and Criteria (Rev. 6th +Amend.1), Section 38.3

Clause	Requirement + Test	Result - Remark	Verdict
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38.3.2.2 TABLE: List of critical Components					P
Object/part No.	Manufacturer/ trademark	Type/Model	Technical Data	Standard	Marks of Conformity
Positive Electrode	Interchangeable	Interchangeable	Material:NCA	--	--
Negative Electrode	Interchangeable	Interchangeable	Material:Si-C Composite	--	--
Separator	Cangzhou Mingzhu Plastic Co., Ltd.	CW141238	PE+Cearmic,14+/- 1.5um	--	--
Electrolyte	Interchangeable	Interchangeable	LiPF6+Organic Solvent	--	--
Cell Case	Interchangeable	Interchangeable	Steel	--	--
Positive Tab	Interchangeable	Interchangeable	Material: AL	--	--
Negative Tab	Interchangeable	Interchangeable	Material: Cu/Ni	--	--
supplementary information: --					



United Nations, Recommendations on the Transport of Dangerous Goods,
Manual of Test and Criteria (Rev. 6th +Amend.1), Section 38.3

Clause	Requirement + Test	Result - Remark	Verdict
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38.3.4.1		Altitude simulation						P								
Model / Sample No.	Sample Status	Before test		After test		Mass loss ¹⁾ (%)	Residual OCV (%)	Other Event								
		Weight (g)	OCV (V)	Weight (g)	OCV (V)											
INR-18650-M35A / 001	After 1 cycle	45.40	4.24	45.40	4.23	0.00	99.7	OK								
INR-18650-M35A / 002	After 1 cycle	45.39	4.24	45.39	4.24	0.00	100	OK								
INR-18650-M35A / 003	After 1 cycle	45.38	4.24	45.37	4.23	0.02	99.7	OK								
INR-18650-M35A / 004	After 1 cycle	45.70	4.24	45.69	4.24	0.02	100	OK								
INR-18650-M35A / 005	After 1 cycle	45.56	4.24	45.55	4.24	0.02	100	OK								
INR-18650-M35A / 006	After 25 cycle	45.38	4.23	45.38	4.22	0.00	99.7	OK								
INR-18650-M35A / 007	After 25 cycle	46.64	4.23	46.64	4.23	0.00	100	OK								
INR-18650-M35A / 008	After 25 cycle	45.58	4.24	45.57	4.24	0.02	99.7	OK								
INR-18650-M35A / 009	After 25 cycle	45.67	4.23	45.66	4.22	0.02	99.7	OK								
INR-18650-M35A / 010	After 25 cycle	45.48	4.23	45.48	4.22	0.00	99.7	OK								
Note(s): L-Leakage V-Venting D-Disassembly R-Rupture F-Fire OK-No Leakage, No Venting, No Disassembly, No Rupture, No Fire																
1) Mass loss limit: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Mass M of cell or battery</th> <th>Mass loss limit</th> </tr> </thead> <tbody> <tr> <td>M<1g</td> <td>0.5%</td> </tr> <tr> <td>1g<M<75g</td> <td>0.2%</td> </tr> <tr> <td>M>75g</td> <td>0.1%</td> </tr> </tbody> </table>									Mass M of cell or battery	Mass loss limit	M<1g	0.5%	1g<M<75g	0.2%	M>75g	0.1%
Mass M of cell or battery	Mass loss limit															
M<1g	0.5%															
1g<M<75g	0.2%															
M>75g	0.1%															



United Nations, Recommendations on the Transport of Dangerous Goods,
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Clause	Requirement + Test	Result - Remark	Verdict
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38.3.4.2 Thermal test								P								
Model / Sample No.	Sample Status	Before test		After test		Mass loss ¹⁾ (%)	Residual OCV (%)	Other Event								
		Weight (g)	OCV (V)	Weight (g)	OCV (V)											
INR-18650-M35A / 001	After 1 cycle	45.40	4.23	45.37	4.13	0.06	97.6	OK								
INR-18650-M35A / 002	After 1 cycle	45.39	4.24	45.35	4.13	0.08	97.4	OK								
INR-18650-M35A / 003	After 1 cycle	45.37	4.23	45.33	4.12	0.08	97.3	OK								
INR-18650-M35A / 004	After 1 cycle	45.69	4.24	45.65	4.13	0.08	97.4	OK								
INR-18650-M35A / 005	After 1 cycle	45.55	4.24	45.52	4.12	0.06	97.1	OK								
INR-18650-M35A / 006	After 25 cycle	45.38	4.22	45.34	4.11	0.08	97.3	OK								
INR-18650-M35A / 007	After 25 cycle	46.64	4.23	46.64	4.12	0.06	97.3	OK								
INR-18650-M35A / 008	After 25 cycle	45.57	4.24	45.57	4.11	0.08	97.1	OK								
INR-18650-M35A / 009	After 25 cycle	45.66	4.22	45.66	4.11	0.08	97.3	OK								
INR-18650-M35A / 010	After 25 cycle	45.48	4.22	45.48	4.11	0.08	97.3	OK								
Note(s): L-Leakage V-Venting D-Disassembly R-Rupture F-Fire OK-No Leakage, No Venting, No Disassembly, No Rupture, No Fire																
2) Mass loss limit: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Mass M of cell or battery</th> <th>Mass loss limit</th> </tr> </thead> <tbody> <tr> <td>M<1g</td> <td>0.5%</td> </tr> <tr> <td>1g<M<75g</td> <td>0.2%</td> </tr> <tr> <td>M>75g</td> <td>0.1%</td> </tr> </tbody> </table>									Mass M of cell or battery	Mass loss limit	M<1g	0.5%	1g<M<75g	0.2%	M>75g	0.1%
Mass M of cell or battery	Mass loss limit															
M<1g	0.5%															
1g<M<75g	0.2%															
M>75g	0.1%															

United Nations, Recommendations on the Transport of Dangerous Goods,
Manual of Test and Criteria (Rev. 6th +Amend.1), Section 38.3

Clause	Requirement + Test	Result - Remark	Verdict
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38.3.4.3		Vibration						P
Model / Sample No.	Sample Status	Before test		After test		Mass loss (%)	Residual OCV (%)	Other Event
		Weight (g)	OCV (V)	Weight (g)	OCV (V)			
INR-18650-M35A / 001	After 1 cycle	45.37	4.13	45.36	4.12	0.02	99.7	OK
INR-18650-M35A / 002	After 1 cycle	45.35	4.13	45.35	4.12	0.00	99.7	OK
INR-18650-M35A / 003	After 1 cycle	45.33	4.12	45.32	4.12	0.02	100	OK
INR-18650-M35A / 004	After 1 cycle	45.65	4.13	45.64	4.13	0.02	100	OK
INR-18650-M35A / 005	After 1 cycle	45.52	4.12	45.52	4.12	0.00	100	OK
INR-18650-M35A / 006	After 25 cycle	45.34	4.11	45.34	4.10	0.00	99.7	OK
INR-18650-M35A / 007	After 25 cycle	46.64	4.12	46.60	4.11	0.02	99.7	OK
INR-18650-M35A / 008	After 25 cycle	45.57	4.11	45.53	4.11	0.00	100	OK
INR-18650-M35A / 009	After 25 cycle	45.66	4.11	45.61	4.10	0.02	99.7	OK
INR-18650-M35A / 010	After 25 cycle	45.48	4.11	45.44	4.11	0.00	100	OK

Note(s):

Mass loss limit:

Mass M of cell or battery [Ⓢ]	Mass loss limit [Ⓢ]
M<1g [Ⓢ]	0.5% [Ⓢ]
1g<M<75g [Ⓢ]	0.2% [Ⓢ]
M>75g [Ⓢ]	0.1% [Ⓢ]

L-Leakage

V-Venting

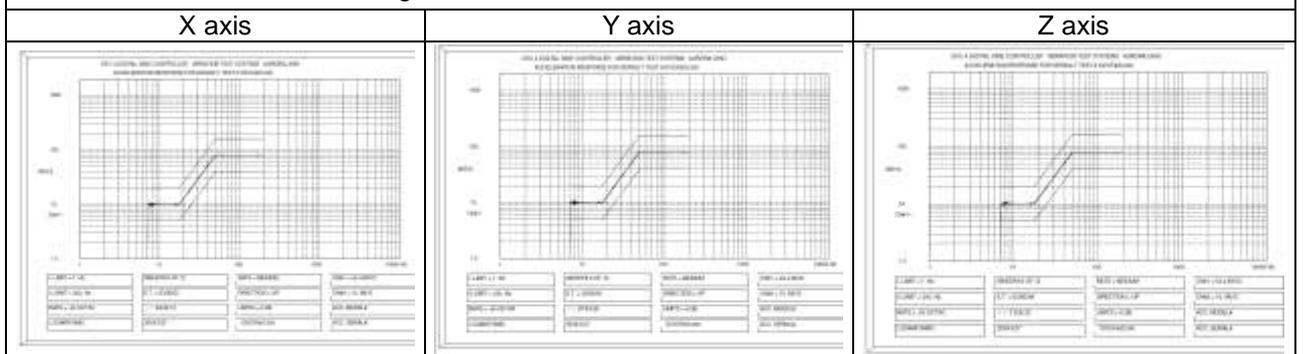
D-Disassembly

R-Rupture

F-Fire

OK-No Leakage, No Venting, No Disassembly, No Rupture, No Fire

Vibration charts table as following :



United Nations, Recommendations on the Transport of Dangerous Goods,
Manual of Test and Criteria (Rev. 6th +Amend.1), Section 38.3

Clause	Requirement + Test	Result - Remark	Verdict
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38.3.4.4 Shock							P	
Model / Sample No.	Sample Status	Before test		After test		Mass loss (%)	Residual OCV (%)	Other Event
		Weight (g)	OCV (V)	Weight (g)	OCV (V)			
INR-18650-M35A / 001	After 1 cycle	45.36	4.12	45.36	4.12	0.00	100	OK
INR-18650-M35A / 002	After 1 cycle	45.35	4.12	45.34	4.11	0.02	99.7	OK
INR-18650-M35A / 003	After 1 cycle	45.32	4.12	45.32	4.12	0.00	100	OK
INR-18650-M35A / 004	After 1 cycle	45.64	4.13	45.63	4.12	0.02	99.7	OK
INR-18650-M35A / 005	After 1 cycle	45.52	4.12	45.51	4.11	0.02	99.7	OK
INR-18650-M35A / 006	After 25 cycle	45.34	4.10	45.34	4.09	0.00	99.7	OK
INR-18650-M35A / 007	After 25 cycle	46.60	4.11	46.60	4.10	0.00	99.7	OK
INR-18650-M35A / 008	After 25 cycle	45.53	4.11	45.52	4.10	0.02	99.7	OK
INR-18650-M35A / 009	After 25 cycle	45.61	4.10	45.61	4.10	0.00	100	OK
INR-18650-M35A / 010	After 25 cycle	45.44	4.11	45.43	4.11	0.02	100	OK

Note(s):

Mass loss limit:

Mass M of cell or battery [Ⓢ]	Mass loss limit [Ⓢ]
M<1g [Ⓢ]	0.5% [Ⓢ]
1g<M<75g [Ⓢ]	0.2% [Ⓢ]
M>75g [Ⓢ]	0.1% [Ⓢ]

L-Leakage

V-Venting

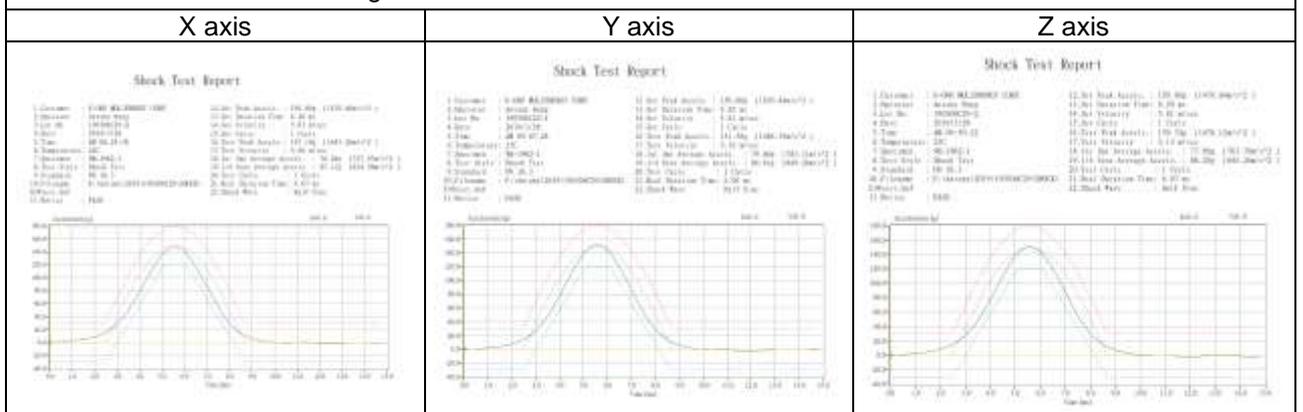
D-Disassembly

R-Rupture

F-Fire

OK-No Leakage, No Venting, No Disassembly, No Rupture, No Fire

Shock charts table as following:





United Nations, Recommendations on the Transport of Dangerous Goods,
Manual of Test and Criteria (Rev. 6th +Amend.1), Section 38.3

Clause	Requirement + Test	Result - Remark	Verdict
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38.3.4.5	External short circuit			P
Model / Sample No.	Sample Status	Max. External temperature of EUT surface(°C)	Other Event	
INR-18650-M35A / 001	After 1 cycle	98.2	OK	
INR-18650-M35A / 002	After 1 cycle	96.8	OK	
INR-18650-M35A / 003	After 1 cycle	99.9	OK	
INR-18650-M35A / 004	After 1 cycle	86.1	OK	
INR-18650-M35A / 005	After 1 cycle	96.4	OK	
INR-18650-M35A / 006	After 25 cycle	94.3	OK	
INR-18650-M35A / 007	After 25 cycle	94.3	OK	
INR-18650-M35A / 008	After 25 cycle	95.8	OK	
INR-18650-M35A / 009	After 25 cycle	95.8	OK	
INR-18650-M35A / 010	After 25 cycle	102.7	OK	
Note(s): D-Disassembly R-Rupture F-Fire OK- No Disassembly, No Fire, The external temperature of cell not exceeds 170°C.				

United Nations, Recommendations on the Transport of Dangerous Goods,
Manual of Test and Criteria (Rev. 6th +Amend.1), Section 38.3

Clause	Requirement + Test	Result - Remark	Verdict
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38.3.4.6	Impact	P	
Model / Sample No.	Sample Status	Max. External temperature of EUT surface(°C)	Other Event
INR-18650-M35A / 011	At first cycle at 50 % of the designed capacity	43.5	OK
INR-18650-M35A / 012	At first cycle at 50 % of the designed capacity	42.4	OK
INR-18650-M35A / 013	At first cycle at 50 % of the designed capacity	47.6	OK
INR-18650-M35A / 014	At first cycle at 50 % of the designed capacity	45.2	OK
INR-18650-M35A / 015	At first cycle at 50 % of the designed capacity	41.3	OK
INR-18650-M35A / 016	At 25 cycle at 50 % of the designed capacity	43.6	OK
INR-18650-M35A / 017	At 25 cycle at 50 % of the designed capacity	47.4	OK
INR-18650-M35A / 018	At 25 cycle at 50 % of the designed capacity	38.9	OK
INR-18650-M35A / 019	At 25 cycle at 50 % of the designed capacity	41.6	OK
INR-18650-M35A / 020	At 25 cycle at 50 % of the designed capacity	42.7	OK
Note(s): D-Disassembly F-Fire OK- No Disassembly, No Fire, The external temperature of cell not exceeds 170°C.			



United Nations, Recommendations on the Transport of Dangerous Goods,
Manual of Test and Criteria (Rev. 6th +Amend.1), Section 38.3

Clause	Requirement + Test	Result - Remark	Verdict
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38.3.4.6	Crush	N/A	
Model / Sample No.	Sample Status	Max. External temperature of EUT surface(°C)	Other Event
--	--	--	--
Note(s):			



United Nations, Recommendations on the Transport of Dangerous Goods, Manual of Test and Criteria (Rev. 6th +Amend.1), Section 38.3			
Clause	Requirement + Test	Result - Remark	Verdict

38.3.4.7	Overcharge		N/A
Model / Sample No.	Sample Status	Other Event	
--	--	--	
Note(s): EUT is a lithium ion battery cell			



38.3.4.8		Forced discharge		P
Model / Sample No.		Sample Status	Other Event	
INR-18650-M35A / 021		After 1 cycle	OK	
INR-18650-M35A / 022		After 1 cycle	OK	
INR-18650-M35A / 023		After 1 cycle	OK	
INR-18650-M35A / 024		After 1 cycle	OK	
INR-18650-M35A / 025		After 1 cycle	OK	
INR-18650-M35A / 026		After 1 cycle	OK	
INR-18650-M35A / 027		After 1 cycle	OK	
INR-18650-M35A / 028		After 1 cycle	OK	
INR-18650-M35A / 029		After 1 cycle	OK	
INR-18650-M35A / 030		After 1 cycle	OK	
INR-18650-M35A / 031		After 25 cycle	OK	
INR-18650-M35A / 032		After 25 cycle	OK	
INR-18650-M35A / 033		After 25 cycle	OK	
INR-18650-M35A / 034		After 25 cycle	OK	
INR-18650-M35A / 035		After 25 cycle	OK	
INR-18650-M35A / 036		After 25 cycle	OK	
INR-18650-M35A / 037		After 25 cycle	OK	
INR-18650-M35A / 038		After 25 cycle	OK	
INR-18650-M35A / 039		After 25 cycle	OK	
INR-18650-M35A / 040		After 25 cycle	OK	
Note(s): D-Disassembly F-Fire OK- No Disassembly, No Fire				

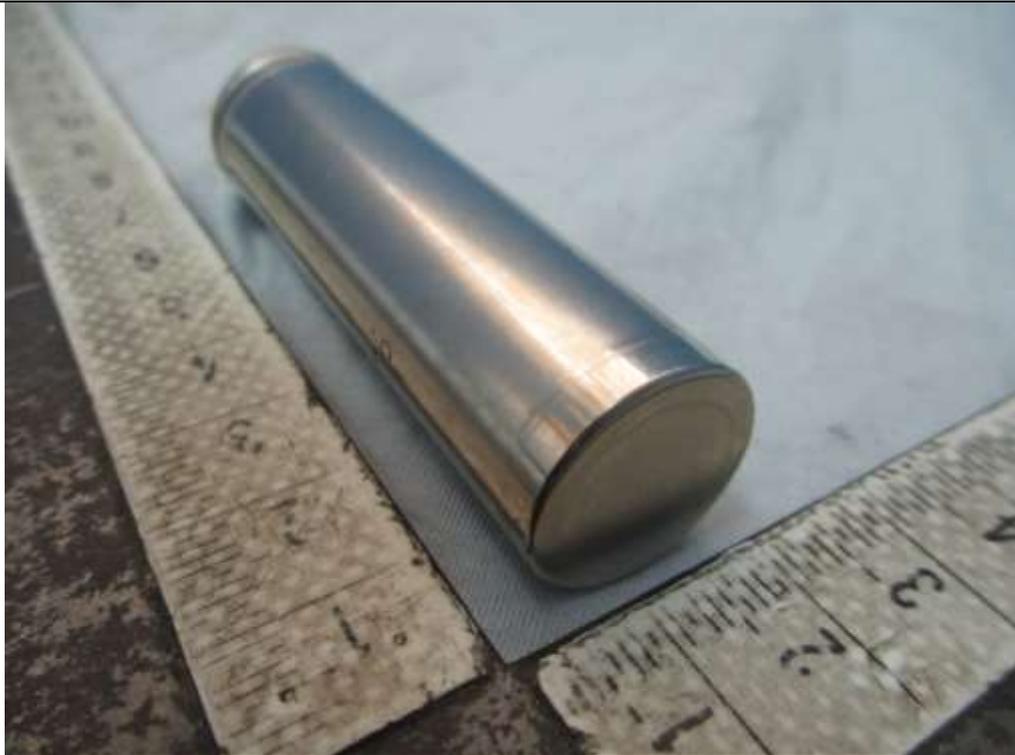
Photos:



Top view for the cell



Bottom view for the cell



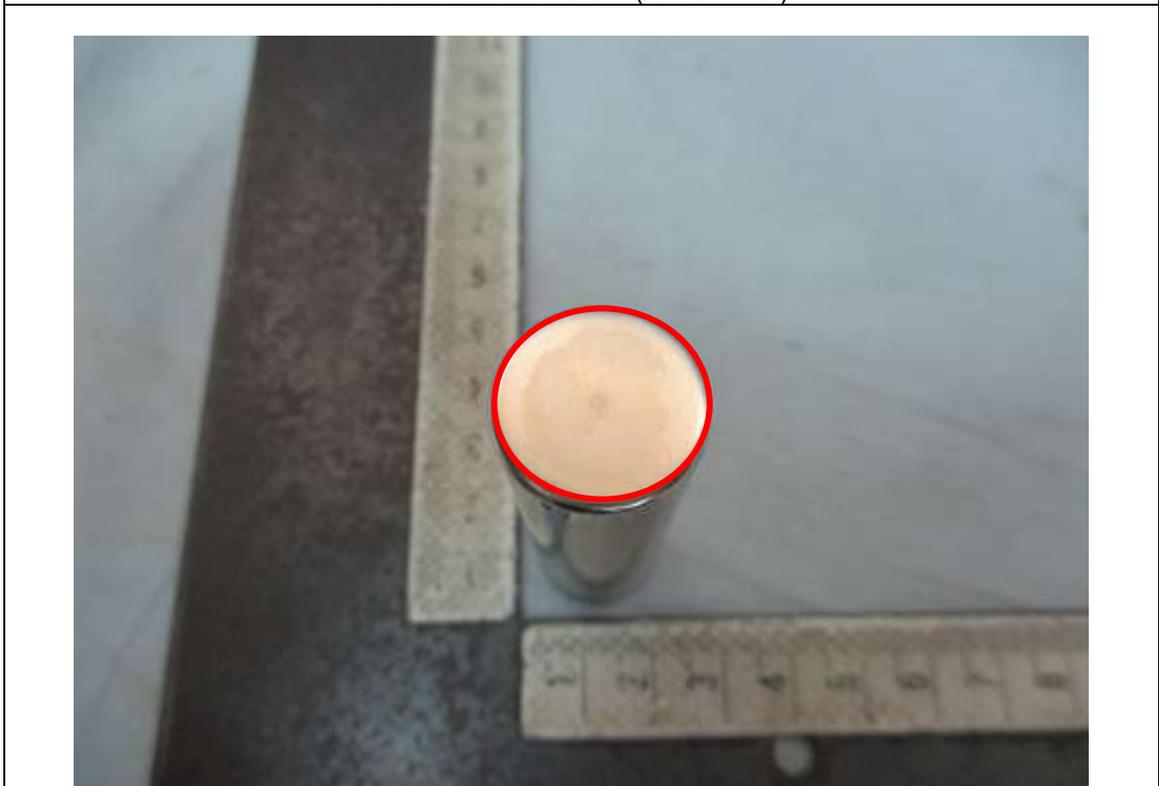
Top view for the cell without film



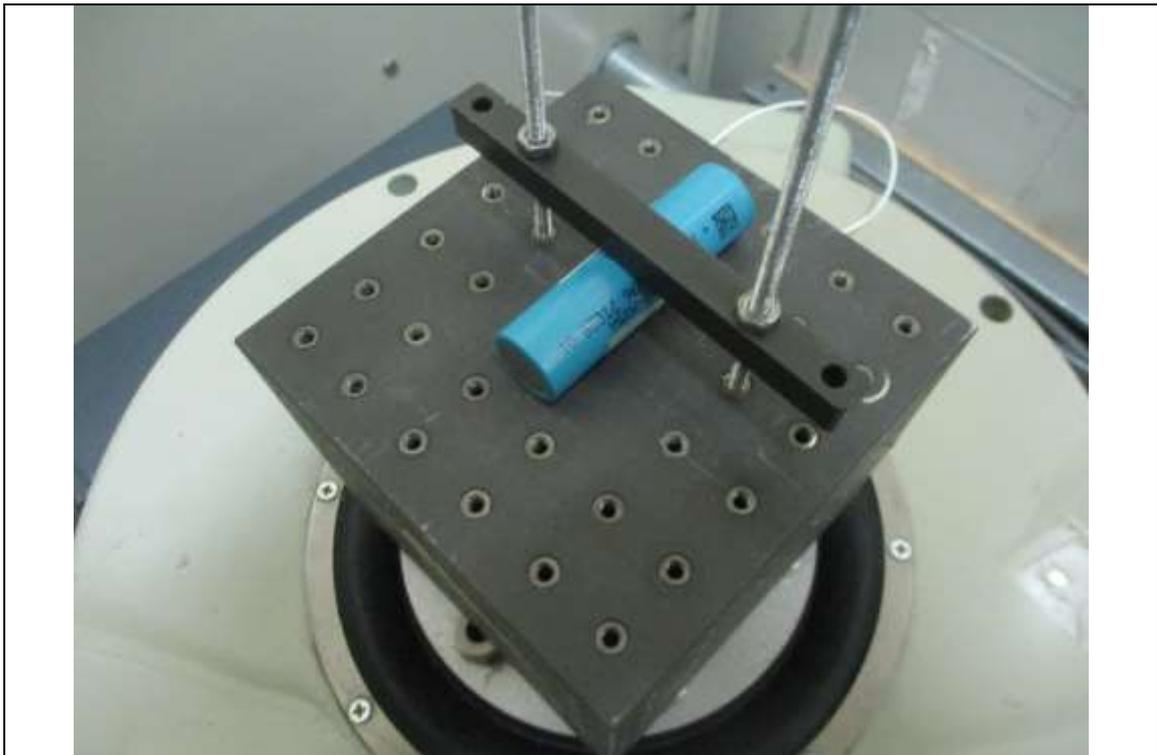
Bottom view for the cell without film



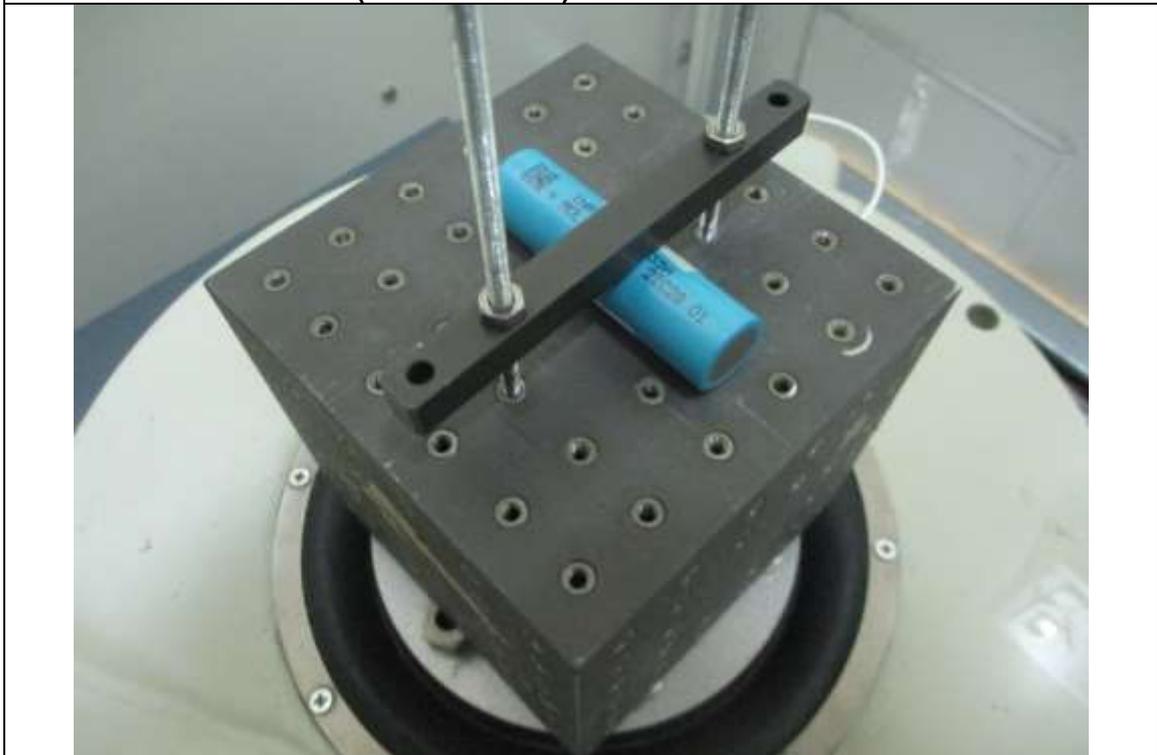
Front view for the cell ("+" terminal)



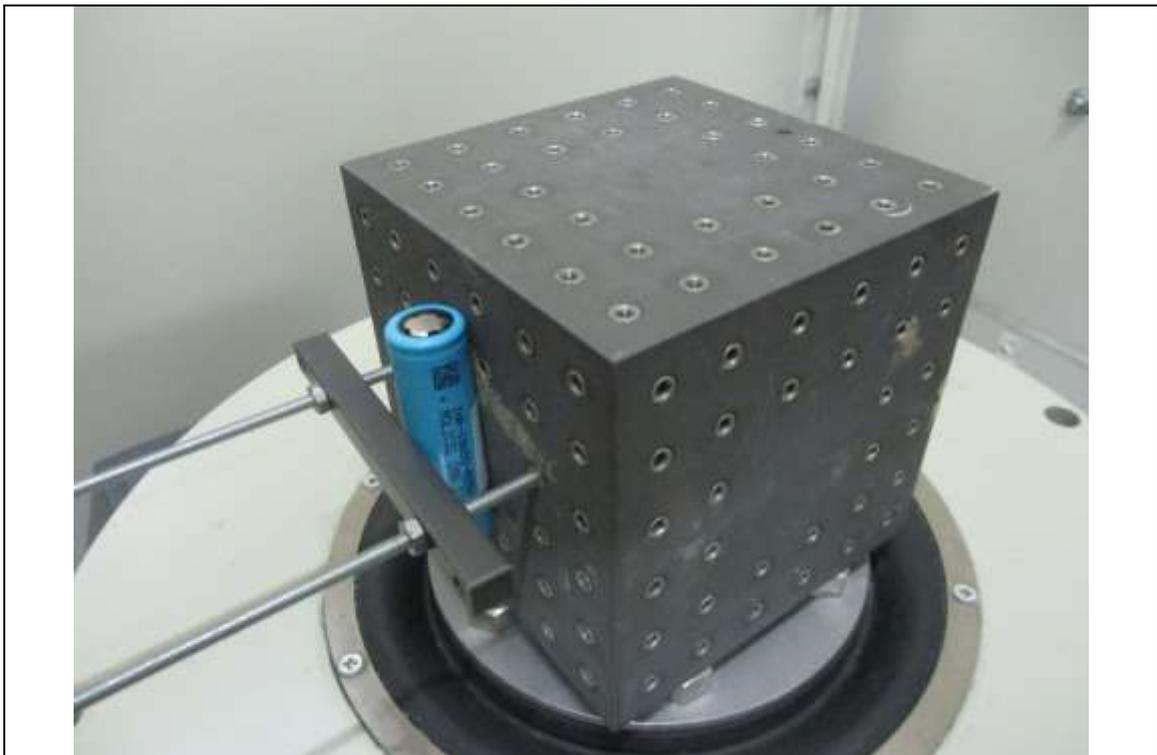
Bottom view for the cell ("- terminal)



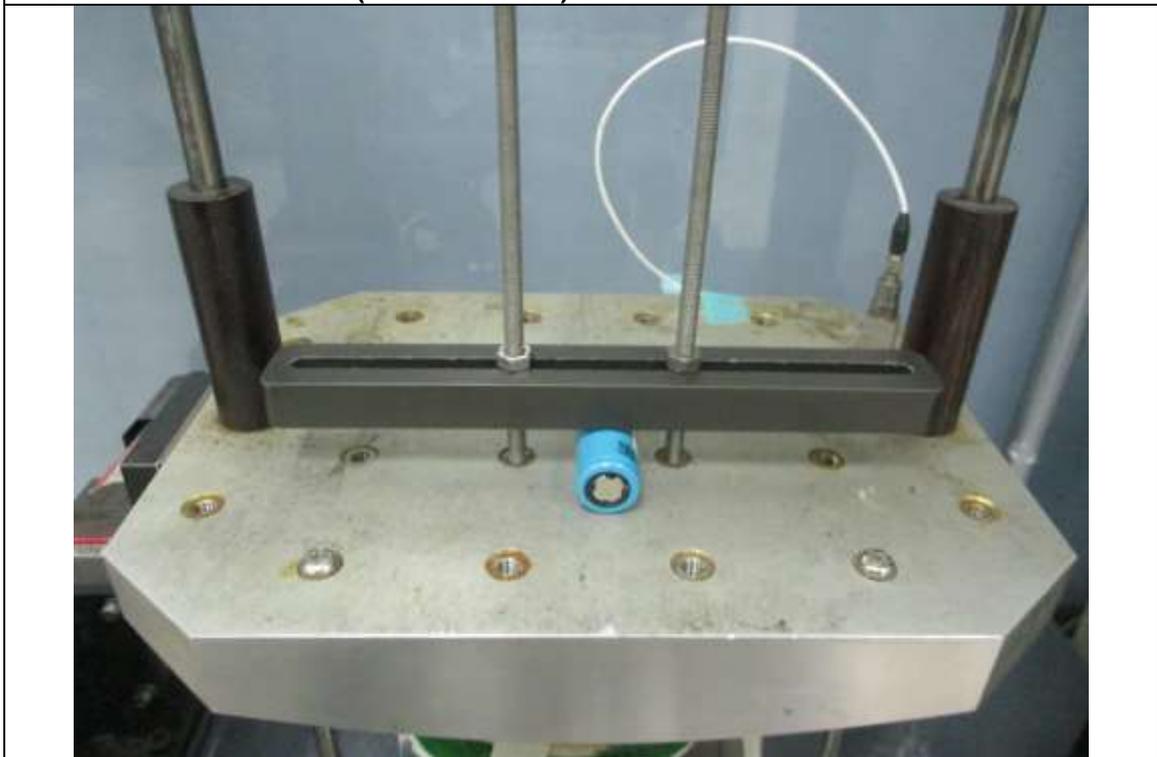
Vibration test condition -1 (X axis direction)



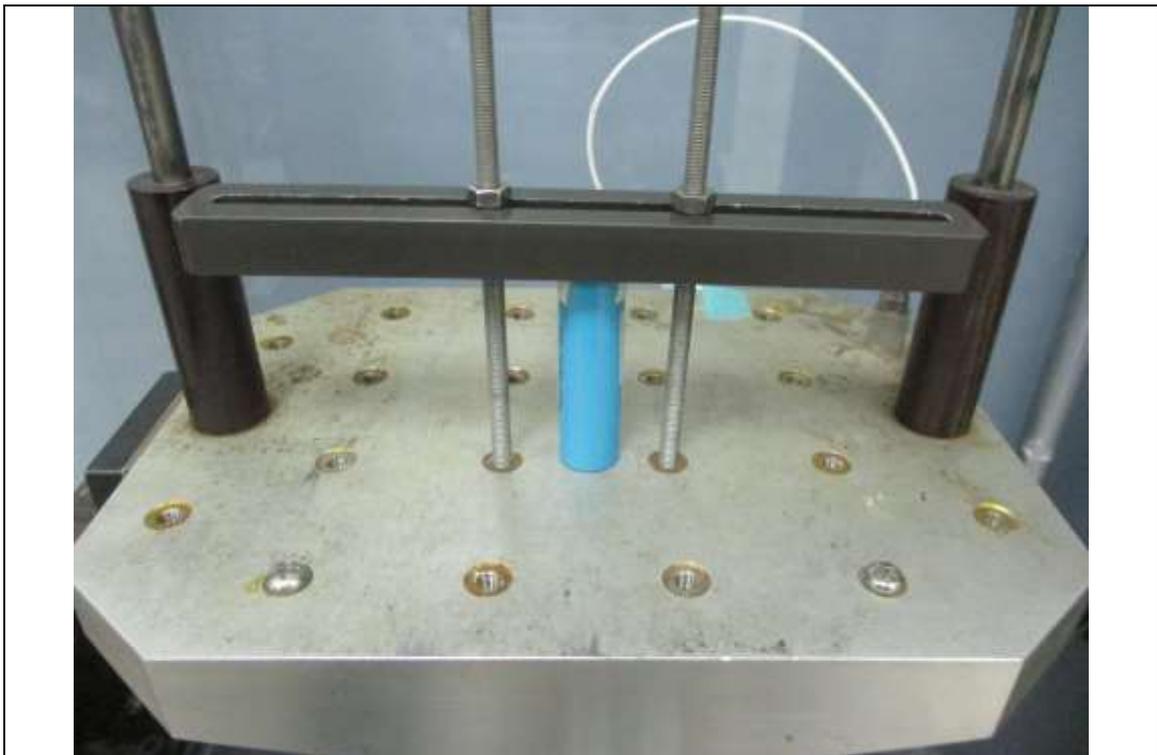
Vibration test condition -2 (Y axis direction)



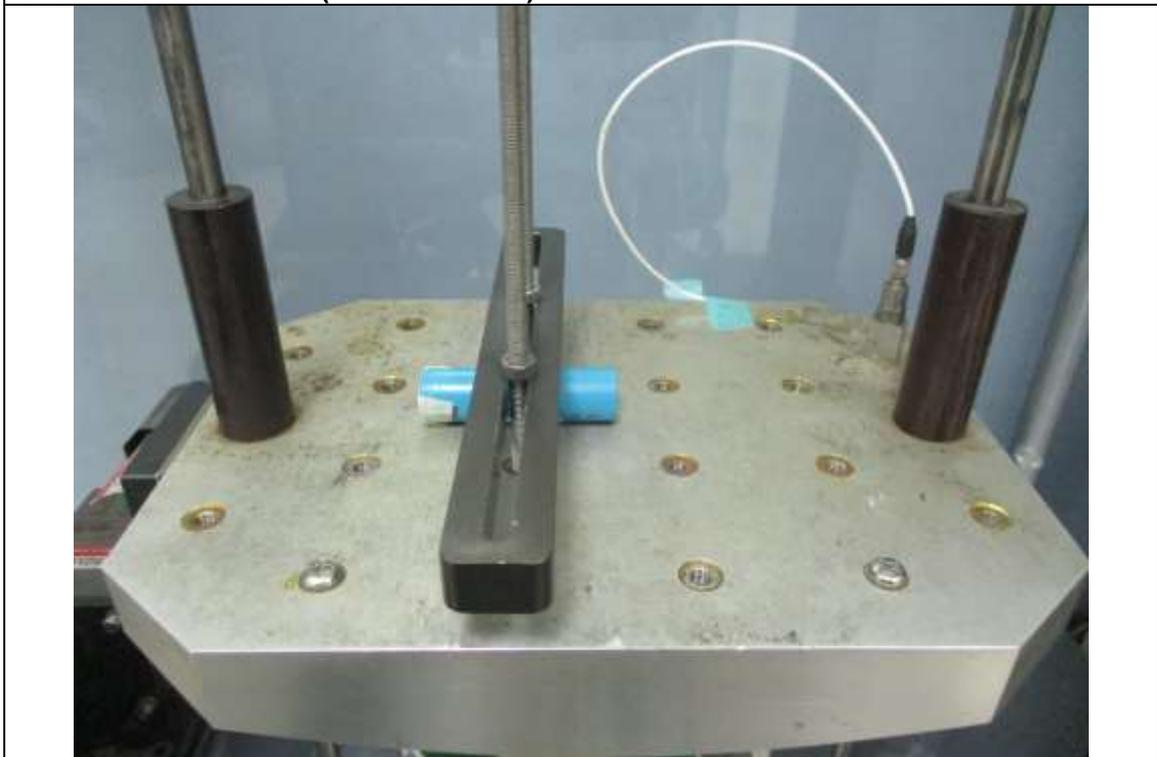
Vibration test condition -3 (Z axis direction)



Shock test condition -1 (X axis direction)



Shock test condition -2 (Y axis direction)

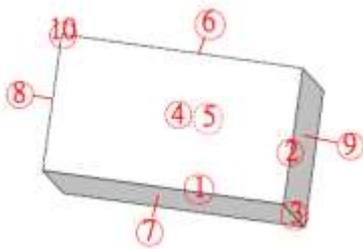


Shock test condition -3 (Z axis direction)

Attachment 1

INR-18650-M35A 1.2m Drop test

(Pass, without damage and shifting of contents)



After drop

