

UN38.3 Test Summary Report Lithium cell or battery test summary in accordance with section 2.9.4 UN Model Regulations and sub-section 38.3 of Manual of Tests and Criteria, Part III, subsection 38.3.5	
[a] Cell Battery Produkt Tested Type Part #: PA-LN2.R001 Same Type Part #: as listed below	[d] Unique report ID: UN.PB.PA-LN2.R001 [e] Date of test report: 2015.01.15
[b] Manufacturer Fey Elektronik GmbH Storchenweg 3 21217 Seevetal Germany info@feyelektronik.de T. +49 40 703 8888-0 www.feyelektronik.de	[c] Test Laboratory Fey Elektronik GmbH Storchenweg 3 21217 Seevetal Germany info@feyelektronik.de T. +49 40 703 8888-0 www.feyelektronik.de
☑ Same Type Part Numbers # (all): PA-IEC-LN2.R001, PA-IEC-LN2.K01.R001, PA-LN2.K01.R001, PA-LN2.K02.R001 PA-LN2.K03.R001	
 [f] (i)	
38.3.4.1 Test T.1: Altitude simulation 38.3.4.2 Test T.2: Thermal test 38.3.4.3 Test T.3: Vibration 38.3.4.4 Test T.4: Shock 38.3.4.5 Test T.5: External short circuit 38.3.4.6 Test T.6: Impact/Crush 38.3.4.7 Test T.7: Overcharge	
Important! The stated signatory affirms, that this document is a true and correct summary of the original individual tests and test data. The original test data is confidential information available to competent State Authorities with valid identification and only upon their formal request. Disclosure of the original test data to any other entity upon	[j] Signatory Date: 2019.06.21 Name: Michael Witte Title: General Manager

Fey Elektronik GmbH, Storchenweg 3, 21217 Seevetal, Germany Tel.: +49 40 703 8888-0

Signature:

its request will be considered by Fey Elektronik and, should Fey Elektronik consider this request is with merit, may be subject to the prior execution of a nondisclosure agreement.

www.feyelektronik.de