

UN 38.3 Test Summary Report

[a] Name of cell, battery or product manufacturer, as applicable Item Number : XL-060F Item Name : Cell Item Description : 3.60/ / 3.44 b	[b] Cell, battery, or product manufacturer's contact information to include address, phone number, email address and website for more information; XENOENERGY Co., Ltd. 70-7, Muha-ro, Hwaseong-city, Kyonggi-do Republic of Korea, 18729 T. +82 31 355 3511 global@xenoenergy.com www.xenoenergy.com		
Item Description: 3.6V / 2.4Ah Same Type Part - STD: Standard(with no terminal) - Terminal type - Tag: T1, T2, T3, T3R, T3EU, T3EUR - Pin: AX - Harness and cable: C&W			
[c] Name of the test laboratory to include address, phone number, email address and website for more information;	[d] A unique test report identification number;	[e]Date of test report;	
XENOENERGY Co., Ltd. 70-7, Muha-ro, Hwaseong-city, Kyonggi-do	Xeno Q110408	April 08, 2011	
Republic of Korea, 18729 T. +82 31 355 3511	[g] List of tests conducted and results (i.e., pass/fail);		
rnd@xenoenergy.com www.xenoenergy.com	☑ Test T.1 : Altitude simula	t T.1 : Altitude simulation Pass	
	✓ Test T.2 : Thermal test		Pass
[f] Description of cell or battery to include at a minimum: Lithium ion or lithium metal cell or battery;Mass; Watt-hour rating, or lithium content;Physical description of the cell/battery; and Model			Pass
numbers.			Pass
Cell used in implantable medical devices, such as : Pacemaker(IPG),Neuro-Stimulators or Implantable Defibrillators(ICD)	 ✓ Test T.5 : External short circuit ✓ Test T.6 : Impact/Crush(cell only test) Pass 		
			Pass
(i) Lithium metal (ii) Mass : max. 20g (iii) Lithium content : 0.7g	✓ Test T.7 : Overcharge(N.A for Li-metal only) N/A		
(iv) ELC or W/h rating : 3.6V / 2.4Ah (v) Model number: XL-060F	✓ Test T.8 : Forced discharge(cell only test) Pass		
	Testing additional comment	ts : No additional inf	ormation
[h] Reference to assembled battery testing requirements, if applicable (i.e. 38.3.3 (f) and 38.3.3 (g));	[i] Reference to the revised edition of the Manual of Tests and Criteria used and to amendments thereto, if any;		
Not Applicable.	UN Manual of Tests and Criteria, Part Ⅲ, sub-section 38.3. sixth revised edition		
[j] Signature with name and title of signatory as an indication of the validity of information provided.	Date this doucment was gen	erated.	
Name(Signed by) : JR Kim Title : Director of R&D	Oct. 21, 2019		
Important! The shave signatory / signatories offices that this desurgant is a	true and correct cummers of the		-4

Important! The above signatory / signatories affirm 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 its request will be considered by XENOENERGY and, should XENOENERGY consider this request is with merit, may be subject to the prior execution of a nondisclosure agreement.



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