LITHIUM CELLS OR BATTERIES TEST SUMMARY IN ACCORDANCE WITH SUB-SECTION 38.3 OF MANUAL OF TEST AND CRITERIA

BATTERY TRANSPORTION INFORMATION

Difficulty in order of the contract of the con			
Name of cell, battery or product manufacturer, as		Cell, battery or product manufacturer's	
applicable: Item Number LIPY032		contact information to include address, phone	
Item Name -		number, email address and website for more	
Item Name Item Description Lithium Ion Battery		information: Murata Energy Device Wuxi Co., Ltd.	
Trom 200011pv10ii B1 iii10iii 10ii B40001j		No. 27, Changjiang Road, Xinwu District,	
		Wuxi, Jiangsu Province, 214028 P.R.C.	
		Phone: 86-510-8523-9120	
		e-mail: mdw-qa-comp@murata.com	
		Website : https://www.murata.com/en-global/group/tohokumurata	
Name of the test laboratory to incl	lude addres, phone	A unique test report	Date of the test report:
number, email address and website for more		identification number:	
information:		1121121086	27-Jan-22
Shanghai Research Institute of Chemical		List of tests conducted and results	
Industry Testing Center		(i.e., pass/fail):	
No. 345 East Yunling Road, Putuo, Shanghai, China 200062		Test T.1:Altitude Simulatic: Pass	
Phone: 86-21-3176555		Test T.2:Thermal Test : Pass	
E-mail: battery@ghs.cn		Test T.3:Vibration	: Pass
Website:www.ghs.cn		Test T.4:Shock	: Pass
Description of cell or battery to include at a		Test T.5:External short cir: Pass	
minimum: Lithium ion or Lithium metal cell or		Test T.6:Impact : Pass	
battery; Mass; Watt-hour rating, or lithium content;		Test T.7:Overcharge : Pass	
Physical description of the cell/battery; and Model		Test T.8:Forced discha	rge : Pass
Cell/battery Type : Lithium Ion		Testing additional comments:	
Cell or Battery : Battery			
Cell or Battery Weight : 6.63 Kg			
LC or W/h rating : 537 Wh			
Physical description			
: Lithium ion rechargeable cells are set in a resin case			
Reference to assembled battery testing requirements,		Reference to the revised edition of the	
if applicable (i.e., 38.3.3;(f) and 38.3.3;(g):		Manual of Test and Criteria used and to	
		amendments thereto, if any:	
Not Applicable		Revision 7	
			,
PRODUCT CLASSIFICATION FOR TRANSPORT (According to UN - DGP)			
UN Classification:	Proper Shipping Name:		
UN3480	Lithium Ion Battery		
Signature with name and title of	This document remains valid as long as no changes, modification,		
signatory as an indication of the validity of information provided:	or additions are made to the model(s) described in this document, after being transported from a Murata Energy Device Wuxi Co.,		
Vivian Tang	Ltd.		
Product Compliance Manager	The model(s) has (have) been classified according to the		
applicable transport regulations and the UN Manual of Tests			=
		date of the certification, The model(s) must	
Date document was generated: be packed, labeled, and documented according to country and ot			
3-Feb-23 international regulations for transportation.			
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