

Nº B7-A2Z0-0055

Wir	We	Nous
BARTEC GmbH Max-Eyth-Straße 16 97980 Bad Mergentheim Germany		
erklären, dass der Akku	declare that the battery	attestons que le la batterie

BARTEC Type B7-A2Z0-0055

auf den sich diese Erklärung bezieht den Anforderungen des folgenden Handbuch entspricht Handbuch der Tests und Kriterien der Vereinten Nationen Abschnitt 38.3	to which this declaration relates is in accordance with the provision of the following manual Manuel of Tests and Criteria of the United Nations Section 38.3	se référant à cette attestation correspond aux dispositions des manuels suivants Manuel des tests et critères des Nations unies la section 38.3
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Wir erklären das der Akku vom genannten BARTEC Typ baugleich ist zum Akku vom Lieferanten	We declare that the battery of the named BARTEC type is identical in construction to the battery from the supplier	Nous déclarons que la batterie de type BARTEC est de construction identique à la batterie du fournisseur
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Supplier name: Winmate

Supplier Type: BS101

Bad Mergentheim, 16.03.2020

Approved

i.A. Sarah Springer

Product Manager Enterprise Mobility

Reviewed

i.A. Ralph Lanig

Project Manager



Model/Type reference: BS101

Lithium cell or battery test summary in accordance with sub-section 38.3 of Manual of Tests and Criteria			
The following information shall be provided in this test summary:			
(a)	Name of cell, battery or product manufacturer as applicable		
(b)	Cell, battery, or product manufacturer's contact information to include	Winmate Inc.	
	address	9F, No.111-6, Shing-De Rd., San-Chung Dist., New Taipei City 24158, Taiwan, R.O.C	
	phone number	+886-2-8511-0288	
	email address	sales@winmate.com.tw	
	and website for more information	https://www.winmate.com/	
(c)	Name of the test laboratory to include	AnTek Certification Inc.	
	address	7F., No. 351, Yangguang St., Neihu District, Taipei City 114, Taiwan	
	phone number	02-8752-3779	
	email address	atc@atclab.com.tw	
	and website for more information	http://www.atclab.com.tw/jp/index	
(d)	A unique test report identification number	TW1803075-001	
(e)	Date of test report	04/13/2018 (dd/mm/yyyy)	
(f)	Description of cell or battery to include at a minimum:		
	(i) Lithium ion or lithium metal cell or battery	Li-Ion Rechargeable Battery Pack	
	(ii) Mass	258g	
	(iii) Watt-hour rating, or lithium content	38.036Wh	
	(iv) Physical description of the cell/battery	Black Plastics cement shell	
	(v) Model numbers	BS101	
(g)	List of tests conducted and results (i.e., pass/fail)		
	List of Test		
	Clause	Test Item	Result
	38.3.4.1	Altitude simulation	Pass
	38.3.4.2	Thermal test	Pass
	38.3.4.3	Vibration	Pass



Model/Type reference: BS101

	38.3.4.4	Shock	Pass	
	38.3.4.5	External short circuit	Pass	
	38.3.4.6	Crush/Impact	N/A	
	38.3.4.7	Overcharge	Pass	
	38.3.4.8	Forced discharge	N/A	
(h)	Reference to assembled battery Testing requirements, if applicable			UN 38.33 (f)
(i)	Reference to the revised edition of the Manual of Tests and Criteria used and to amendments thereto			ST/SG/AC.10/11/Rev.6 /Amend.1 38.3 UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS" Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6/Amend.1 38.3
(j)	Signature with name and title of signatory as an indication of the validity of information			<p>Prepared by:</p> <p><i>Nick Wu</i></p> <p>Nick Wu Test Engineer</p> <p>Reviewed by:</p> <p><i>Ruby Chuang</i></p> <p>Ruby Chuang Project Engineer</p>