

Nº B7-A2Z0-0027

| 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-A2Z0-0027

| | | |
|--|--|--|
| 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 |
|--|--|--|

| | | |
|--|---|---|
| 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 |
|--|---|---|

Supplier name: Winmate

Supplier Type: M700DT4

Bad Mergentheim, 16.03.2020

Approved

i.A. Sarah Springer

Product Manager Enterprise Mobility

Reviewed

i.A. Ralph Lanig

Project Manager


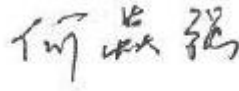
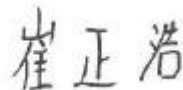


Model/Type reference: M700DT4

| 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 | UL-CCIC Company Limited Guangzhou Branch | |
| | address | Electronic Building, Parage Electronic Industrial Park, No. 8 Nanyun Er Road, Guangzhou Science Park, Guangzhou, China | |
| | phone number | +86-20-3213 1000 | |
| | email address | customerservice.cn@cn.ul.com | |
| | and website for more information | www.ul.com | |
| (d) | A unique test report identification number | UN-4787967846-A-1 | |
| (e) | Date of test report | 12/07/2017 (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 | 0.16 kg | |
| | (iii) Watt-hour rating, or lithium content | 19.61Wh | |
| | (iv) Physical description of the cell/battery | Square Plastic Enclosure | |
| | (v) Model numbers | M700DT4 | |
| (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 |



Model/Type reference: M700DT4

| | | | | |
|-----|--|------------------------|------|---|
| | 38.3.4.2 | Thermal test | Pass | |
| | 38.3.4.3 | Vibration | Pass | |
| | 38.3.4.4 | Shock | Pass | |
| | 38.3.4.5 | External short circuit | Pass | |
| | 38.3.4.6 | Crush | Pass | |
| | 38.3.4.7 | Overcharge | Pass | |
| | 38.3.4.8 | Forced discharge | Pass | |
| (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 | | | United Nations: Recommendations on the Transport of Dangerous Goods - Manual of Tests and Criteria, Fifth revised edition, Amendment 1 (2011) and Amendment 2 (2013), Section 38.3: Lithium Batteries |
| (j) | Signature with name and title of signatory as an indication of the validity of information | | | Approved by: 批准:  彭军 / Project Engineer Reviewed by: 审核:  何焱强 / Test Engineer Tested by: 检测:  崔正浩 / Test Engineer |