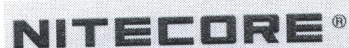


# Supplier's Test Summary

in accordance with UN Manual of Tests and Criteria  
Part III, sub-section 38.3



### Information about the manufacturer

Name Sysmax Power Technology LLC  
 Address B4 Happy Factory, 81 East Huahong Commercial Street,  
 North Zhenxing Road, Gaobu Dongguan, China  
 Phone +86 0769-82660898  
 E-mail sysmax\_power@nitecore.cn  
 Website www.nitecore.com

### Description of the product

Type Li-ion Rechargeable Battery  
 Physical description Cylinder Li-ion Battery

### Product test information

Each object of this declaration has been tested and was found to be compliant with the UN Manual of Test and Criteria, ST/SG/AC.10/11/Rev.6, Section 38.3

| Model               | Mass   | Edition of the manual of test and criteria ST/SG/AC.10/11 | Test report number | Test report date |
|---------------------|--------|---|--------------------|------------------|
| NL1823              | 46.0 g | Revision 6  | WTS19S01004768-1B  | 2019-02-19       |
| NL1826              | 47.0g  | Revision 6  | WTS19S01004770-1B  | 2019-02-19       |
| NL1834              | 48.2G  | Revision 6  | WTS19S01005707-1B  | 2019-01-30       |
| NL1835              | 49.8g  | Revision 6  | WTS19S01004764-1B  | 2019-02-19       |
| IMR18650<br>2500mAh | 45.2g  | Revision 6  | WTS18S12133369-1B  | 2018-12-24       |
| IMR18650<br>3100mAh | 45.8g  | Revision 6  | WTS18S12133273-1B  | 2018-12-24       |
| IMR18650<br>2600mAh | 44.1g  | Revision 6  | WTS18S12133276-1B  | 2018-12-24       |

### List of tests conducted and results

| Test Item               | Test Result | Test Item                  | Test Result |
|-------------------------|-------------|----------------------------|-------------|
| T1. Altitude simulation | pass        | T5. External short circuit | pass        |
| T2. Thermal test        | pass        | T6. Impact / Crush         | pass        |
| T3. Vibration           | pass        | T7. Overcharge             | pass        |
| T4. Shock               | pass        | T8. Forced Discharge       | pass        |

### Test laboratories

The tests were performed by the following test laboratory.

|         |  |
|---------|--|
| Name    | Waltek Services (Shenzhen) Co.,Ltd.  |
| Address | 1/F, Fukangtai Building, West Baima Rd.Songgang Street, Baoan District, Shenzhen, Guangdong, China |
| Phone   | +86 0755-83551033  |
| E-mail  | <a href="mailto:info@waltek.com.cn">info@waltek.com.cn</a>   |
| Website | <a href="http://www.waltek.com.cn">www.waltek.com.cn</a>   |

# Supplier's Test Summary

in accordance with UN Manual of Tests and Criteria  
Part III, sub-section 38.3

**NITECORE®**

## Additional information

In original NITECORE packaging the products comply with the following special provisions of international transport regulations:

- IATA DGR: Packing Instruction PI 966, PI967 Section II  
(Transportations of cells or batteries packed with equipment or contained in equipment  
have to follow Packing Instructions 966 or 967 Section II.)
- ADR/RID/ADN/IMDG Code: Special Provision 188

The products have been manufactured under a quality management program according to  
IATA DGR clause 3.9.2.6.1 (e), and IMDG code clause 4.1.1.1, 4.1.1.2, 4.1.1.5

Guangzhou, 2019-10-23

*(place and date of issue)*

(company stamp)



(signature)

