

# Declaration of Conformance (DoC)

## UN38.3 Transportation Test for Lithium Batteries

### 1. Product information

Model name:	952904 CSIP694060
Product classification:	Li-ion polymer rechargeable battery
Nominal voltage:	3.7V
Rated capacity:	7.4Wh
Weight of Product:	41,6g
Physical:	Rechargeable Lithium-ion Polymer Battery

### 2. Manufacturer information

Shenzhen CSIP Science & Technology Co. Ltd  
 4 Floor, Building A1, No. 168 Changshan Industrial Zone, Liulian  
 Community, Pingdi Stree, Longgang District, Shenzehn, Guangdong, P.P. Vhina  
 email: [sales10@csippower.com](mailto:sales10@csippower.com) website: [www.csippower.com](http://www.csippower.com)

### 3. Conformance information

The UN 38.3 tests were performed by the following test houses and were tested to UN Manual Test and Criteria Revision 6, 38.3.

### 4. Lithium Ion Test Summary

UN38.3 Test Lab:	检测单位: 东莞市中认联科检测技术有限公司 Laboratory: Dongguan ZRLK Testing Technology Co., Ltd. 地址: 广东省东莞市松山湖高新技术产业开发区工业西路 18 号锦裕源大厦 2 号楼 D 栋 Address: Building D, No.2, Jinyuyuan Mansion, No.18, Industrial West Road, Songshan Lake High-tech Industrial Development Zone, Dongguan, Guangdong, China 电话(Tel): +86-769-26621775 邮政编码(Post Code): 523808 Email: <a href="mailto:Marketing@zrlklab.com">Marketing@zrlklab.com</a> Web: <a href="http://www.zrlklab.com">www.zrlklab.com</a>	
Test Report No.:	DSP23050203-2	
Date:	2023-05-11	
UN38.3 Test Performed and Successfully passed:	38.3.4.1 T.1 Altitude Simulation,	38.3.4.5 T.5 External Short Circuit
	38.3.4.2 T.2 Thermal Test,	38.3.4.6 T.6 Impact/Crush
	38.3.4.3 T.3 Vibration	38.3.4.7 T.7 Overcharge
	38.3.4.4 T.4 Shock	38.3.4.8 T.8 Forced Discharge
Edition of UN manual of Tests and Criteria used:	7th Edition	

Assembled Battery Testing requirements: n/a

Place and date of issue:

Heerbrugg, 06.12.2023

Signed for and on behalf of:

Leica Geosystems AG

Name: Wolfram Mathis  
 Function: Quality Manager Disto Business



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