

## **Test Summary**

Company Information									
Applicant	No.288	SolaX Power Network Technology (Zhejiang) Co. ,Ltd. No.288,Shizhu Road, Tonglu Economic Development Zone, Tonglu City, Zhejiang Province, 310000 P. R. CHINA							
	0571-56260011 jason.shen@solaxpower.com								
Manufacturer	SolaX Power Network Technology (Zhejiang) Co. ,Ltd. No.288,Shizhu Road, Tonglu Economic Development Zone, Tonglu City, Zhejiang Province, 310000 P. R. CHINA 0571-56260011 jason.shen@solaxpower.com								
Factory	SolaX Power Network Technology (Zhejiang) Co. ,Ltd. No.288,Shizhu Road, Tonglu Economic Development Zone, Tonglu City, Zhejiang Province, 310000 P. R. CHINA 0571-56260011 jason.shen@solaxpower.com								
Test lab	Room 1 Donggu	Dongguan BALUN Testing Technology Co., Ltd. Room 104, 204, 205, Building 1, No. 6, Industrial South Road, Songshan Lake District, Dongguan, Guangdong, China +86-769-22212330 qc@baluntek.com www.baluntek.com							
Battery Information									
I Namo		Lithium ion Rechargeable Batter Module			Trade mark			N/A	
Model		TP-HS36			Watt-hour rating			3.686kWh	
电池类型 Batter	Lithium-ion E	hium-ion Battery, 1P16S			y rating	51.2V, 72Ah			
Appearance		White cuboid			Mass			33.53kg	
Test Information									
Test report No.	BL-DG	G2310593-302	(G1)	(S1) Issued date of		date of test report		2023.03.16	
Test standard		UNITED NATIONS "Recommendations of the TRANSPORT OF DANGEROUS GOODS" Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 7 Section 38.3							
T1 Altitude simulation			Pass	T2 Thermal test			合格 Pass		
T3 Vibration			Pass	T4 Shock			合格 Pass		
T5 External short circuit			Pass	T6 Crush			合格 Pass		
T7 Overcharge			Pass	T8 Forced discharge			合格 Pass		
38.3.3(f)			1	38.3.3(g)			1		
Conclusion	the TF	The tested sample has passed the test items of UNITED NATIONS "Recommendations of the TRANSPORT OF DANGEROUS GOODS" Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 7 Section 38.3.							
Remark	None.	None.							
Signature Title		Chief engineer Stamp Issued date 2023.03.16							