

**XIAMEN INNOV ELECTRONICS TECH CO., LTD.****TEST REPORT**

Prepared For:	XIAMEN INNOV ELECTRONICS TECH CO., LTD. 12, No. 4, Xiangyue Road, High Tech Industrial Zone, Xiang'an, Xiamen, 361101 Fujian, China
Product Name:	CASE OF POWER ADAPTER
Model :	CASE OF POWER ADAPTER
Prepared By :	Shenzhen BST Technology Co., Ltd
	Building No.23-24, Zhiheng Industrial Park, Guankouer Road, Nantou, Nanshan District, Shenzhen, Guangdong, China
Test Date:	June 13, 2015
Date of Report :	June 15, 2015
Report No.:	DGBST1505637871YSR-2



GLOW-WIRE TEST REPORT

IEC 60695-2-10:2000

Testing Laboratory Name Shenzhen BST Technology Co.,Ltd.

Address Building No.23-24, Zhiheng Industrial Park, Guankouer Road, Nantou,
Nanshan District,Shenzhen,Guangdong,China

Testing location Shenzhen BST Technology Co.,Ltd.

Applicant's Name XIAMEN INNOV ELECTRONICS TECH CO., LTD.

Address 12, No. 4, Xiangyue Road, High Tech Industrial Zone, Xiang'an, Xiamen,
361101 Fujian, China

Manufacturer XIAMEN INNOV ELECTRONICS TECH CO., LTD.

Address 12, No. 4, Xiangyue Road, High Tech Industrial Zone, Xiang'an, Xiamen,
361101 Fujian, China

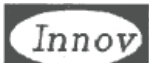
Test specification

Standard..... IEC 60695-2-10:2000

Procedure deviation N/A

Non-standard test method N/A

Test item description CASE OF POWER ADAPTER

Trade Name  

Model and/or type reference See page 1

Test case verdicts

Test case does not apply to the test object ..: N/A

Test item does meet the requirement: P(ass)

Test item does not meet the requirement: F(ail)



Prepared by :

Rain Zhang

Engineer

Reviewer :

Mei

Supervisor

Approved & Authorized Signer :

Christina Deng / Manager



Shenzhen BST Technology Co., Ltd

Glow-wire Test Report

Test standard: IEC 60695-2-10:2000		June 15, 2015	
Test Sample: CABLE GLAND		Sample quantity	3 pcs
Test equipment: Glow wire tester FZ-5101A			
Test Standards : IEC 60695-2-10:2000			
Test conditions :The ambient temperature and relative humidity : 25.3 ° C, 55% RH			
Test Conditions			
Glow-wire test requirements		Test Results	Judgement
Glow-wire test 750 °C, application time 30 seconds , Samples of any flame or combustion should be removed within 30 seconds after the glow-wire off, Falling objects or melt combustion levels should not be placed in a single layer of 20 cm sample tissue under fire.		Glow-wire test 750 °C, Sample no obvious flame combustion, after leaving the glow wire quenched, spontaneous combustion time is less than 30s, dripping air not cause the tissue paper fire below.	Pass
The appearance after testing: OK			
Acceptable criteria:	1. Sample test is completed without violent burning ☒		
	2. According to the customer requirement ☐		
	3. According to the other method ☐		
Judgement: ☒ Accepted ☐ Rejected ☐ Other option			



Photo 1 Before Glow-wire Test



Photo 2 Glow-wire Test



Photo 3 Glow-wire Test



Photo 4 After Glow-wire Test

End of the report