Test Report

Applicant	: Hangzhou Longlux Electronic Technology Co.,ltd
Address	: The Western Science Park, Hangzhou City, China
Sample Description Product	: /
Brand Name/Trade Name	: Longlux
Model No.	: Sealing strip
No. of Samples	: 1
Date of receipt of test item	: 2017-7-01
Date (s) of performance of test	: 2017-7-01 ~ 2017-7-20
Date of issue	: 2017-7-20
Service Requested	: According to customer requirements, in accordance with the product standards GB4609-84 "plastic combustion performance test method vertical combustion method" GB/T2423.2-2008 "electrical and electronic products environmental test second parts: test method test B: high temperature" The requirements of the sample test.
Method	: Please refer to next pages
Result	: Please refer to next pages

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Engineer

Reviewed by
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Lionel Zha
Reviewer

- The results reported in this test report shall refer only to the sample actually checked and shall not refer or be deemed to refer to bulk from which such a sample may be said to have been obtained.
- This report shall not be reported except in full without prior authorization from Hangzhou ETA Testing Technology Co., Ltd..
- The services are provided subject to the terms and condition of the company, which can be furnished upon request.

Report No.: ETA18080012S-001

TEST RESULTS

1. Flame retardant experiment

level / project	FV－0	FV－1	FV－2
Each sample was applied to the flame to burn time, s, not more than	10	30	30
ach group of 5 test pieces were applied to the flame burning time of 10s, s, no more than	50	250	250
After second times of each test specimen, the flame burning time, s, is not more than that of the flame.	30	60	60
The phenomenon of the burning of a flame or non flame burning to the fixture	nothing	nothing	nothing
Dropping property ignited cotton phenomenon	nothing	nothing	Have

Rank determination: FV-0 level

2、High temperature resistance test of 120 ℃ -190 ℃

Before the test：



Test in:



After test:



Conclusion: the sample appearance deformation, discoloration, cracks and other phenomena.