

No.: SHIN1710064291MR

Date: Nov 03, 2017

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**CUSTOMER NAME:** NITTO DENKO (SHANGHAI SONGJIANG) CO., LTD.

716 LIANYANG ROAD, SONGJIANG INDSTRIAL ZONE, SONGJIANG ADDRESS:

SHANGHAI, CHINA

Sample Name No.288EFR

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

\*\*\*\*\*\*

SGS Ref. No. : 13823568 Date of Receipt : Oct 26, 2017 **Testing Start Date** : Oct 26, 2017 **Testing End Date** : Nov 03, 2017

Test result(s) : For further details, please refer to the following page(s)

(Unless otherwise stated the results shown in this test report refer only to

the sample(s) tested)

Signed for

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.



Authorized signatory





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## Summary of Results:

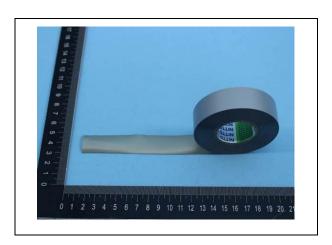
No.	Test Item	Test Method	Result	Conclusion
1	Oxygen Index	ASTM D2863-13	30.0%	/

Note: Pass: Meet the requirements;

Fail: Does not meet the requirements;

/: Not Apply to the judgment.

### Original Sample Photo:





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Test Item: Oxygen Index

Sample Description: See photo Test Method: ASTM D2863-13

**Test Condition:** 

Specimen: Type VI

Specimen thickness: 0.12 mm Ignition procedure: Procedure A

Lab Environment Condition: 23 ± 2 °C, 50 ± 5 %RH

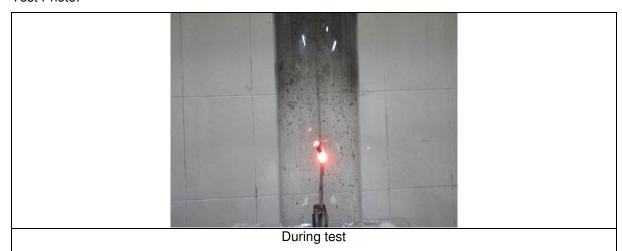
#### Test Result:

Test Item	Test Result
Oxygen Index	30.0 %

### Note:

- 1. Burning behavior: erratic burning.
- 2.Test specimens were cut from the sample.

## Test Photo:





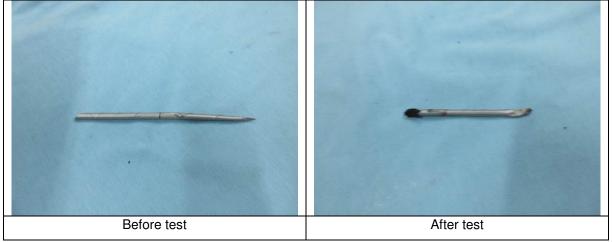
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This test method was carried out by SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch.

\*\*\*\*\*\* End of report\*\*\*\*\*\*



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