

TEST REPORT

Company: Numo Manufacturing
Recipient: Chris Van Meter
Recipient Email: cvanmeter@numomfg.com
cc to Email: -

Test Report # 14H-00988
Date of Issue: April 30, 2014
Pages: Page 1 of 4
Date Received: April 24, 2014

SAMPLE INFORMATION:

Description: Oven mitt heat testing - 24th and 270c
Assortment: - Purchase Order Number: -
SKU/style No.: - Toy Co./Agency: -
Factory/Supplier: Numo Manufacturing Country of Origin: United States
Country of Distribution: United States Labeled Age Grade: -
Quantity Submitted: 9 pcs Recommended Age Grade: -
Testing Period: 04/24/2014 – 04/30/2014 Tested Age Grade: -

OVERALL RESULT:

PASS

At the request of the client, the following tests were conducted:

CONCLUSION	TEST(S) CONDUCTED
PASS	Oven Mitt Temperature Gradient Test

ANSECO GROUP (HK) LIMITED



Joseph Kwan Tsz Hung
Assistant Manager, Physical Laboratory

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DETAILED RESULTS:

Oven Mitt Temperature Gradient Test

Test Parameters	Conclusion	Observation
Oven Mitt Temperature Gradient Test – Put the spaghetti dish in 240°C oven for 1 hour. Then place the dish on top of the oven mitt. Record the temperature gradient using thermo couple inside the oven mitt for 3 minutes.	PASS	No melting or burning occurred in 3 minutes. The temperature inside the mitt was 47.1°C at 30 second. See Graph 1 for details.
Oven Mitt Temperature Gradient Test – Put the spaghetti dish in 270°C oven for 1 hour. Then place the dish on top of the oven mitt. Record the temperature gradient using thermo couple inside the oven mitt for 3 minutes.	PASS	No melting or burning occurred in 3 minutes. The temperature inside the mitt was 49.2°C at 30 second. See Graph 2 for details.

PRELIMINARY

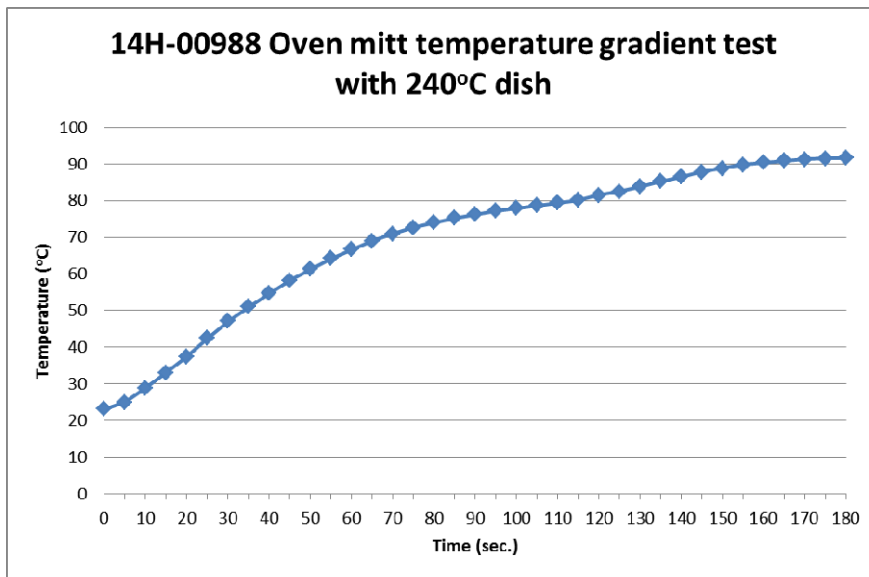
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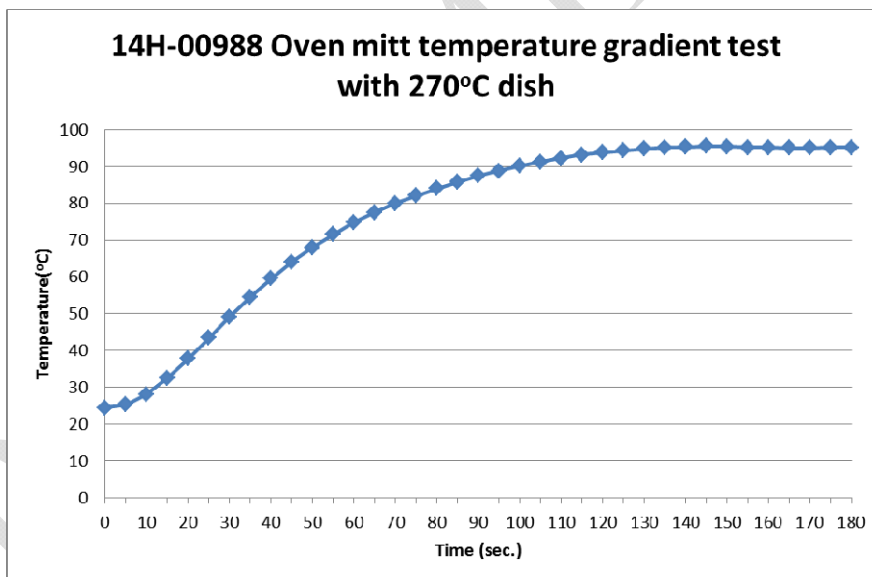
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DETAILED RESULTS:



Graph 1 Oven mitt temperature gradient test with 240°C dish



Graph 2 Oven mitt temperature gradient test with 270°C dish

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SAMPLE PHOTO:



-End Report-

PREL

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