

BODOR VENTS INC.

TEST REPORT

SCOPE OF WORK

UL 900 SAFETY FOR AIR FILTER UNITS, 8TH ED., DATED SEPTEMBER 14, 2023, TESTING ON
POLYSTYRENE PLATE COUNTER-FLOW HEAT EXCHANGERS

REPORT NUMBER

106432730SAT-001A

TEST DATE

02/11/2026

ISSUE DATE

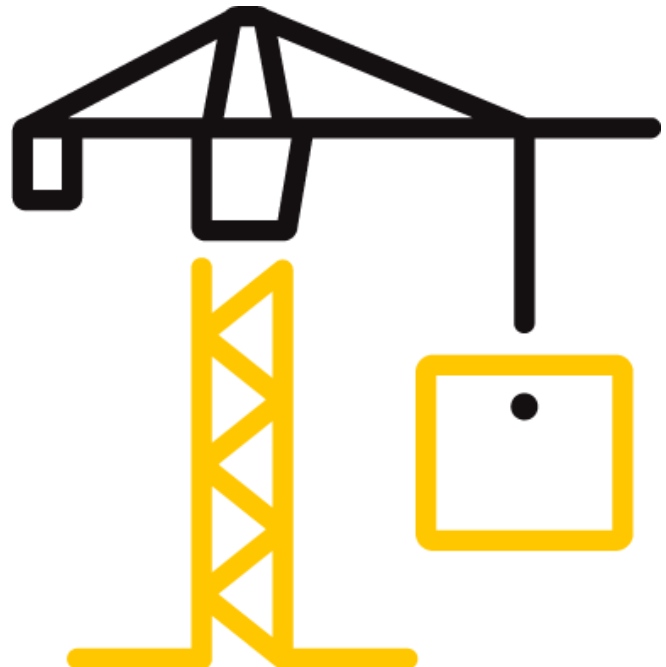
02/22/2026

PAGES

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DOCUMENT CONTROL NUMBER

GFT-OP-10C (10/03/23)



TEST REPORT FOR BODOR VENTS INC.

Report No.: 106432730SAT-001A

Date: 02/22/2026

REPORT ISSUED TO

INTERTEK ITALIA SPA

244 N Wall St

Loveland, OH 45140-2347

USA

SECTION 1

SCOPE

Intertek Building & Construction (B&C) was contracted by BODOR VENTS INC., to perform testing in accordance with UL 900 Safety for Air Filter Units, 8th ed., dated SEPTEMBER 14, 2023, on their POLYSTYRENE PLATE COUNTER-FLOW HEAT EXCHANGERS. Results obtained are tested values and were secured by using the designated test method. Testing was conducted at Intertek B&C test facility in Elmendorf, Texas.

Unless differently required, Intertek reports apply the "Simple Acceptance" rule also called "Shared Risk approach," of ILAC-G8:09/2019, Guidelines on Decision Rules and Statements of Conformity.

For INTERTEK B&C:

COMPLETED BY:	Theodore Salazar	REVIEWED BY:	Michael Dey
TITLE:	Technician 3	TITLE:	Project Engineer
SIGNATURE:		SIGNATURE:	
DATE:	02/22/2026	DATE:	02/22/2026

SECTION 2

TEST METHOD(S)

The specimen was evaluated in accordance with the following:

UL 900, Safety for Air Filter Units, 8th ed., dated SEPTEMBER 14, 2023

SECTION 3

LIST OF OFFICIAL OBSERVERS

NAME	COMPANY
Theodore Salazar	Intertek B&C

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SECTION 4

SUMMARY OF TEST RESULTS

Test Run	Flames/Sparks within test duct	Flames/Sparks (≥25) beyond test duct	Smoke Area	Compliant/Non- Compliant	Test Duration (mm:ss)
1	No	No	0.2 in ²	Compliant	03:00
2	No	No	0.3 in ²	Compliant	03:00
3	No	No	0.1 in ²	Compliant	03:00
4	No	No	0.1 in ²	Compliant	03:00
5	No	No	0.1 in ²	Compliant	03:00

Conditions of Acceptance

Criteria: No flames or excessive sparks (25 or more) which are sustained beyond the discharge end of the test duct and shall not cause the development of an area of more than 9 sq. in. as measured below the smoke-density time curve when subjected to the Flame-Exposure test.

SECTION 5

TEST SPECIMEN DESCRIPTION

The test specimen was described by the client as POLYSTYRENE PLATE COUNTER-FLOW HEAT EXCHANGERS. The sample was received at the Evaluation Center on 01/05/2026 in good condition and was logged into the Intertek sample tracking system as SAT2601051250-001. Test data and photos of the samples are included in SECTION 8.

Filter Description	COUNTER-FLOW HEAT EXCHANGERS
Sample Dimensions	20"x14"x14"

SECTION 6

PRE-TEST SAMPLE OBSERVATIONS

Sample Quantity: Five samples were tested.

Sample Conditioning: In test room conditions for at least 2hrs prior to testing.

Test Room Conditions: *Requirement:* 60 °F to 90 °F and < 65% r.h. at the beginning of test.

Actual: 73-74°F and 45-49% r.h.

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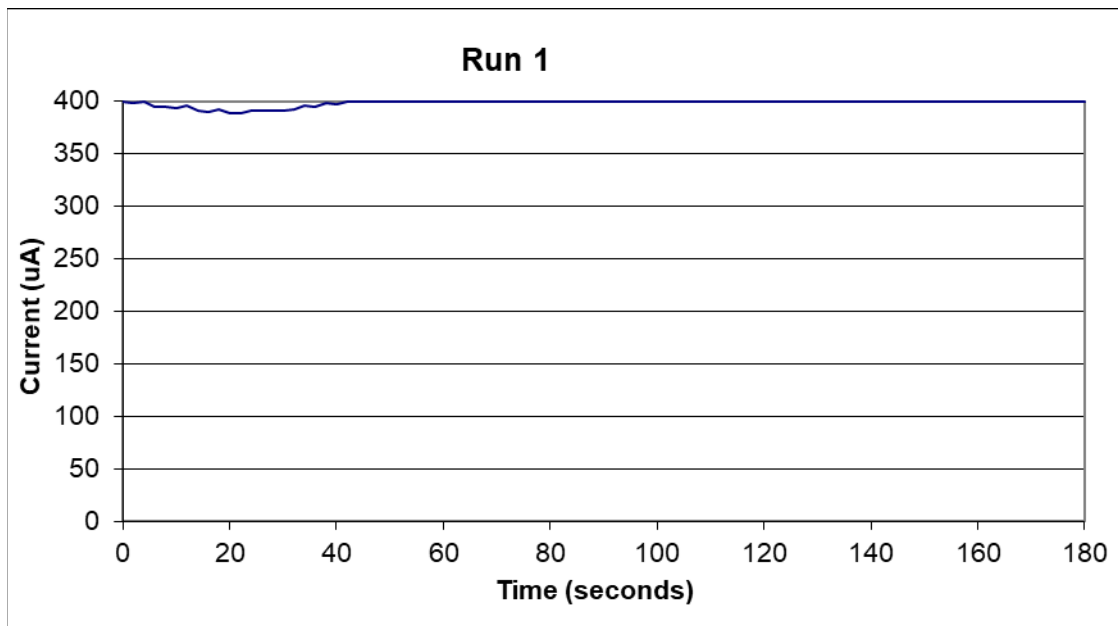
SECTION 7

CONCLUSION

The results indicated that the POLYSTYRENE PLATE COUNTER-FLOW HEAT EXCHANGERS met the conditions of acceptance after being subjected to the Flame-Exposure test of the UL900 test standard. The requirement that an adhesive material used to coat the filter medium, or any other part of the filter have a flash point of not less than 163°C (325°F) as determined by ASTM D92 was not evaluated during this testing.

SECTION 8

TEST DATA & PHOTOGRAPHS



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Photo No. 1



Photo No. 2

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Photo No. 3



Photo No. 4 (Run 1)

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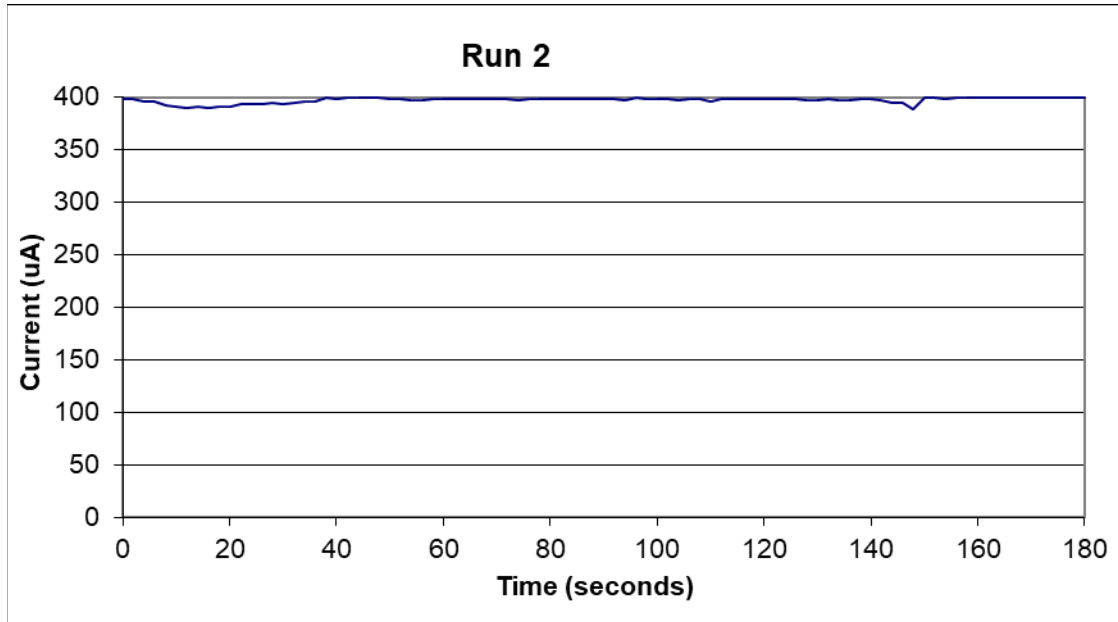


Photo No. 5 (Run 2)

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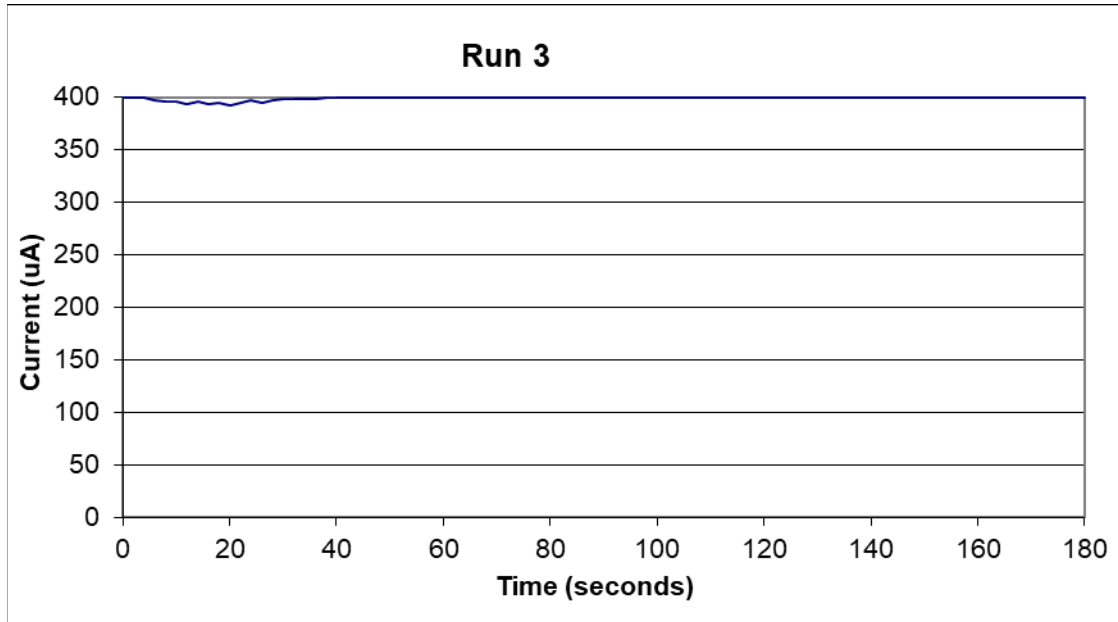


Photo No. 6 (Run 3)

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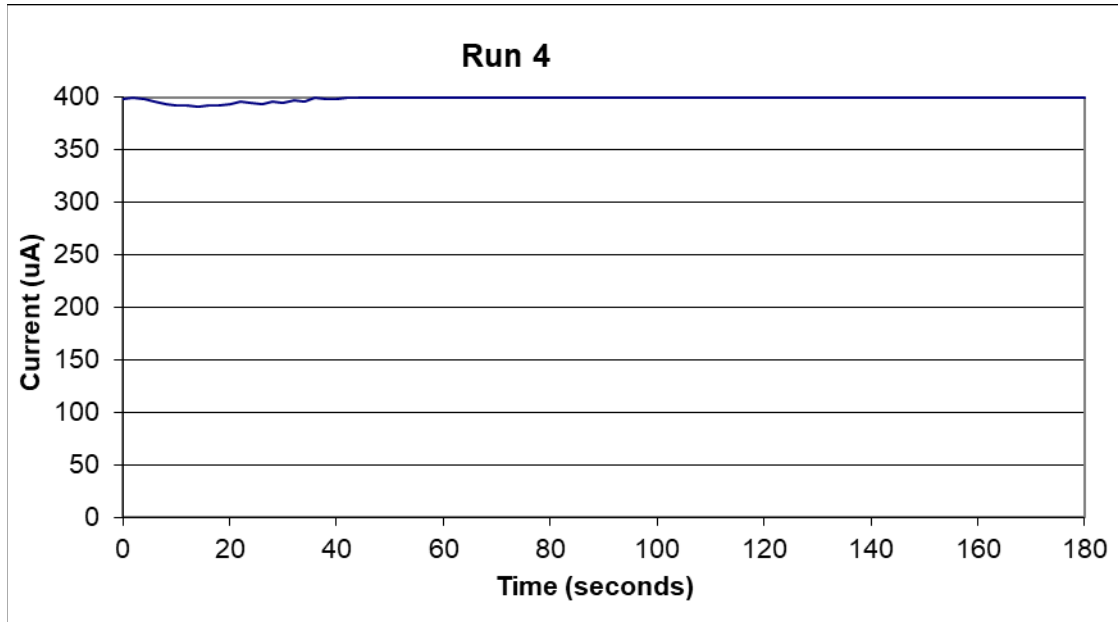


Photo No. 7 (Run 4)

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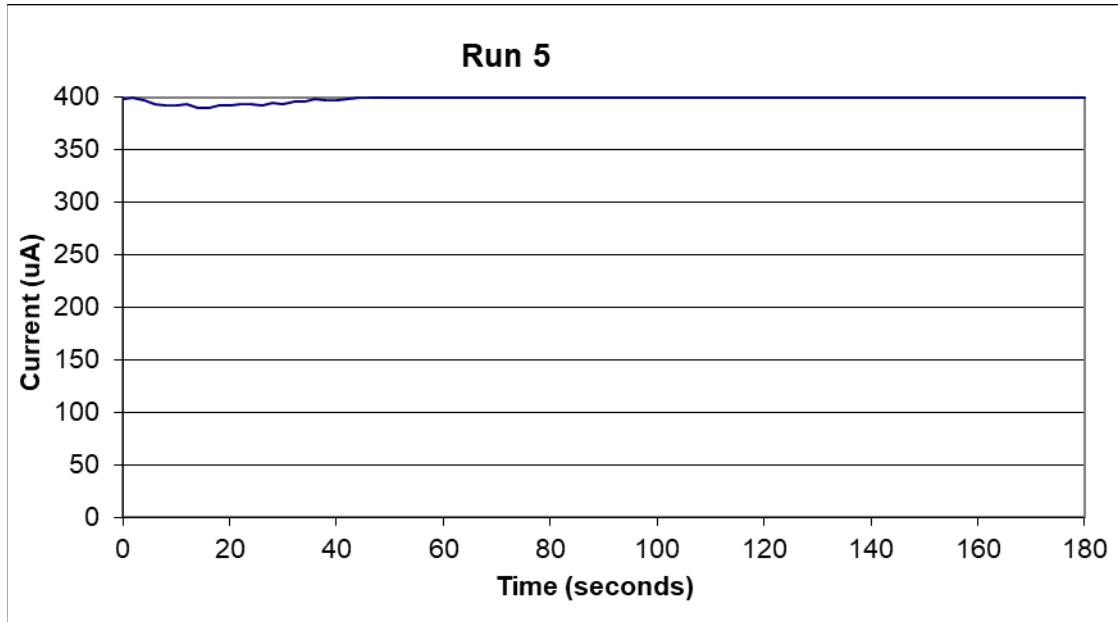


Photo No. 8 (Run 5)

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SECTION 9

REVISION LOG

REVISION #	DATE	PAGES	REVISION
0	02/22/2026	N/A	Original Report Issue

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