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Document Title:	Email from IAPMO Regarding Test Method for Measuring the Performance of Drain Water Heat Recovery Unit
Description:	N/A
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Organization:	IAPMO/Kyle Thompson
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Tam, Danny@Energy

From: Kyle Thompson < kyle.thompson@iapmostandards.org >

Sent: Wednesday, July 12, 2017 4:29 PM

To: Tam, Danny@Energy

Cc: Gary Klein Associates; David Velan

Subject: IAPMO IGC 346-2017, Test Method for Measuring the Performance of Drain Water

Heat Recovery Unit

Dear Danny Tam,

The new standard IAPMO IGC 346-2017 "Test Method for Measuring the Performance of Drain Water Heat Recovery Units" was published in July 2017.

A copy of IAPMO IGC 346 can be purchased at the IAPMO online store through the

• url:

Link: IAPMO IGC 346-2017 Test Method for Measuring the Performance of Drain Water Heat Recovery Units

The scope of IAPMO IGC 346-2017 is as follows:

1 Scope

1.1 General

- **1.1.1** This Standard specifies test methods for measuring the performance, including the heat recovery efficiency and pressure loss, of sloped and vertical drain water heat recovery units. It is intended to serve as a performance assessment for producers, distributors, architects, code officials, contractors, installers and end users.
- **1.1.2** The test methods for application to vertical drain water heat recovery units in this standard are referenced to the existing methods specified in CSA B55.1.

Note: CSA B55.1 is limited to vertical only DWHR units.

1.1.3 The test methods for application to sloped drain water heat recovery units in this standard are referenced to the existing methods specified in CSA B55.1 except that the test specimen is installed in the test apparatus in a sloped orientation.

Sincerely,

Kyle Thompson, PE

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