



Momentum Technologies, inc.

Date: July 27, 2010
MTi Project No.: CX07E0C-1
Phone No.: 512-637-1200
Fax No.:
Customer P.O.#: 60466

Technical Service Report

Accreditations



Cert No. 2711.01

ISO 17025



Associations



Prepared for:

Paul Brown

Customer:

Bautex Systems, LLC
5602 Central Texas Dr.
San Marcos, TX 78666

Testing Laboratory:

Momentum Technologies, inc.
1507 Boettler Rd.
Uniontown, OH 44685

Date:

July 27, 2010

Samples:

1 quart labeled AMB 20-WN produced on May 3, 2010
made for Momentum Technologies, inc.

MTi Sample ID:

MTi-100359 received by Momentum Technologies,
inc. on May 5, 2010.

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1.0 Abstract



1.1 Analysis of one liquid applied membrane in accordance with ASTM D 1970

Section 8.9.1, Self Sealability for ABAA Approval .



2.0 Procedure

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2.1 The tests specimens consisted of 2- 12" x 12" APA Grade 3/8" plywood coated with

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the material being tested. Two roofing nails were driven through the material and



the plywood with the head of the nail raised approximately .25" per sections 8.9.3.1

and 8.9.3.2. Then a 1 gallon can was placed over the nails and then sealed with a

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.25" bead of silicone per section 8.9.3.3. Once the silicone was cured 5" of water



was added to each of the gallon cans placed over the material, the specimens



were then placed inside a freezer set at 40° F for a period of 3 days per section

8.9.3.4. The specimens were checked on a daily bases for any signs of leakage.



3.0 Results

3.1 The specimens exhibited no signs of water passing through the material after 3 days

at 40° F.



4.0 Conclusion



4.1 **PASS**





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If you should have any questions or require any additional information, please call us at 330/896-5900.

Tested by,

Verified by,

Rodney G. Armstrong
Project Engineering Manager

Cindy L. Campbell
Project Manager

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