

CLIENT:

Nextstone

PO Box 648

Henderson, CO 80640

Test Report No:

87712-2

Date:

May 3, 2004

SUBJECT:

ASTM E-162 Flame Spread Test.

SAMPLE ID:

Samples identified by the client as "Artificial Brick" were received on 4/9/04 in good

condition.

TEST REQUESTED: The material was tested for surface flammability in accordance with ASTM E162-95.

No revisions to this report will be allowed after 90 days of the report date.

RESULTS:

Results can be found on the following pages.

TEST DATE:

4/27/04.

CERTIFICATION:

The tests reported here were conducted under the continuous direct supervision of

SGS U.S. Testing Company Inc., Tulsa, OK.

SIGNED FOR AND ON BEHALF OF SGS U.S. TESTING COMPANY INC.

bk

Manager Laboratory Operations

Dale E. Holloway

Branch Manager Laboratory Operations

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Client: Nextstone, CO Report No.: 87712-2

Sample ID: Artificial Brick

	Flame	Heat	Flame
Sample	Spread	Evolution	Spread
Number	Factor, Fs	Factor, O	Index, Is
1	28.53	6.37	181.79
2	30.44	6.84	208.04
2	30.04	6.02	180.98
4	34.13	5.68	193.72
Average	30.78	6.23	191.13

Observations:

Surface flaming did progress to the 15 in, mark on the specimens

Average temperature rise was 53.8°C.

End of Report