



TEST REPORT

100 Clemson Research Blvd.
Anderson, SC 29625
(864) 656-1094
Fax: (864) 656-1095
www.brickandtile.org

Results of Tests on brick Conducted in accordance with ASTM C 67-18 Standard Test Methods for Sampling and

Testing Brick and Structural Clay Tile

10/04/2019

Name:	King Klinker 501 Eagle Court Onalaska , WI 54650	Plant:	King Klinker	*Temperature: 60 - 90F
Phone:	608-406-9723	Report Number:	9112-21591	*Humidity: 30% - 70%
Fax:		Received Date:	09/16/2019	
		Sampled Date:	09/16/2019	
		Lot:		
		Product Code:		

Sample Description: **White Thin Brick**

						Average	Test Date
Absorption	1	2	3	4	5		
24 Hour Submersion in Cold Water (%)	2.53	2.40	2.53	2.59	2.84	2.58	09/23/2019
5 Hour Submersion in Boiling Water (%)	2.53	2.44	2.44	2.51	2.80	2.54	
Saturation Coefficient (Ratio of 24H to 5H)	1.00	0.98	1.03	1.03	1.01	1.01	
Efflorescence	11	12	13	14	15		
	Not Effloresced	Not Effloresced	Not Effloresced	Not Effloresced	Not Effloresced		10/01/2019

The brick represented by the test results shown here comply with the physical property requirements of the standards listed below:

ASTM C 1088 - 19 Standard Specification for thin Veneer brick Units Made From Clay or Shale
Grade: Exterior, Interior, with absorption alternate in section 7.1.2

Michael Walker, Quality Manager

**The temperature and humidity of the Bishop Materials Laboratory is constantly kept between 60 -90F, and 30-70% RH
The results shown above apply only to the samples tested, which are provided by the customer.
This test report shall not be reproduced except in full, without written approval of the laboratory.*