

TEXSTON TEST REPORT

SCOPE OF WORK

Standard Specification (Plastics – Evaluation of the action of microorganisms (ISO 846:2019) Bacterial Growth Test (Method C)

PRODUCT:

Texston Limestone Cement Plaster Texston Slaked Lime Plaster Texston Hydraulic Lime Plaster

REPORT NUMBER

104422759COL-001

ISSUE DATE

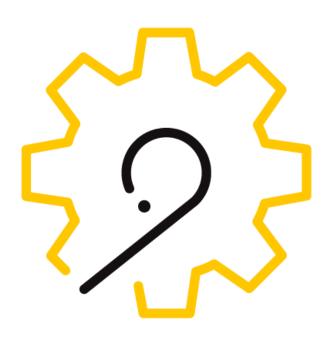
4-Feburary-2021

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MICROBIOLOGICAL PERFORMANCE TEST REPORT

Client		TEXSTON 8025 Deering Avenue	
		Canoga Park, CA 91304	
Project No.		G104422759	
Sample		Texston Limestone Cement Plaster	
	Product	Texston Slaked Lime Plaster	
		Texston Hydraulic Lime Plaster	
	Identification No.	COL2012231511-001	
	Date Received	December 23, 2020	
	New/Good	New/Good	
	Production	Production	
Procedural	Engineer	Nicholas Unger	
	Reviewer	Lee Moomaw	
	Dates Tested	January 01, 2021 – January 29, 2021	
	Report Date	February 04, 2021	
Standard	Standard Specification (Plastics – Evaluation of the action of microorganisms (ISO 846:2019) Bacterial Growth Test (Method C)		

Method C: Resistance to Bacteria				
Organism Species:	Pseudomonas aeruginosa	ATCC No.:	13388	
Incubation Period: 01/08/2021 at 12:00 to 01/29/2021 at 12:00				

Method C: Resistance to Bacteria			
Sample Identifier	Average Growth Rating		
Texston Limestone Cement Plaster	No growth		
Texston Slaked Lime Plaster	No growth		
Texston Hydraulic Lime Plaster	No growth		

Test Performed by:

Nicholas Unger Staff Engineer Columbus Office Report Approved by:

Lee Moomaw

Engineering Team Lead

Columbus Office

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