



NATA TEST REPORT NO.: 10405

Report Date: 12th February 2026
Client: Grace International Pty Ltd (T/A SAI Stone)
Address: 5 Hamilton Street
Oakleigh VIC 3166
Attention: Jessie Weng
By Email: jessie@saistone.com.au
Sample(s): 10 x Limestone Pavers
Sampled By: Client
Lab Number(s): 25/N/4768
Date Received: 19th November 2025
Test: Resistance to Salt Attack - NaCl
Method: AS 4456.10



Notes:

This laboratory was not involved with, consulted, or requested to undertake sampling of the specimens provided, and testing of those test specimens has been conducted as received in the laboratory.

Accordingly, no responsibility is taken for the integrity, authenticity, appropriateness, or representativeness, of any of the test specimens provided and this must be taken into account when reviewing, comparing or checking the test results published in this report.

Unless otherwise notified, all samples will be disposed of in three months from reporting date.

Yours faithfully,

Sharp and Howells Pty. Ltd.



Sam Le
Dip. Lab Tech, MRACI
Scientist



Daniel Donehue
BSc, MRACI
Senior Scientist

SHARP & HOWELLS

1. SAMPLE DETAILS:

Lab Number:	25/N/4768
Sample Markings:	Limestone, Lime Greige Sandblasted + Tumbled
Date of Manufacture:	Not Specified
Type of Unit:	Limestone Pavers
Work Sizes, mm:	192 x 95 x 16-18
Photo:	

2. TESTING METHODOLOGY:

The following tests were conducted, with results classified according to AS 4455 where applicable:

Test:	Method:
Resistance to Salt Attack	AS 4456.10

3. RESULTS OF TESTING.

Resistance to Salt Attack: (AS/NZS 4456.10)

Lab Number:	25/N/4768
Sample Marked:	Limestone, Lime Greige Sandblasted + Tumbled
Method Used:	Method A
Test Solution:	NaCl
Test Commencement Date:	13/01/2026
Test Completion Date:	11/02/2026
Specimen No.:	Mass Lost, %:
1	0.1
2	0.1
3	0.7
4	0.2
5	0.3
Average Lost:	0.3
Description of Damage:	Pitting & Flaking
Test Stopped After Cycle:	15
Rating:	Exposure Grade <i>(Table 2.3, AS 4455.1 – 2008)</i>