

FINAL REPORT

CERTIFICATE No.: 28345



Boral Cement Limited
ABN 62 008 528 523
Taylor Avenue New Berrima NSW 2577
Locked Bag 4 New Berrima NSW 2577
T +61 2 4860 2222

TEST CERTIFICATE OF: Maldon Daily Despatch Enviroment
PRODUCED AT: Boral Cement Limited Maldon
TESTED AT: Boral Cement QA Laboratory
SAMPLE IDENTIFICATION: MDDNM2602126
DATE DESPATCHED: 01/06/2026

PROPERTY	REQUIREMENTS OF AS 3582.2	RESULT
LOI (AS 3583.3)		-0.8 %
MgO (AS 2350.2)**	≤ 15.0 %	5.6 %
Al ₂ O ₃ (AS 2350.2)**	≤ 18.0 %	13.7 %
Fe ₂ O ₃ (AS 2350.2)** expressed as FeO *		0.9 % 0.8 %
Mn ₂ O ₃ (AS 2350.2)** expressed as MnO *		0.4 % 0.3 %
Total Alkali (AS 2350.2)**		0.5 %
Cl (AS 2350.2)**	≤ 0.1 %	< 0.01 %
Fineness passing 45µm sieve (AS 3583.1)		98 %
Fineness Index (AS/NZS 2350.8)		390 m ² /kg

REMARKS

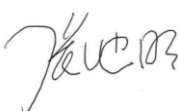
Sampling not carried out by laboratory. Samples tested as received and results only relate to the item tested.

* NATA accreditation does not cover the performance of this service.

**The authorised signatory for AS2530.2 is Taleb Hallal



Accredited for compliance with ISO/IEC 17025 - Testing


Jimmy Zhang
Senior Laboratory Technician


Taleb Hallal
Chemical Analyst



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Boral Construction Materials
Materials Technical Services
Unit 4, 3-5 Gibbon Road,
Baulkham Hills NSW 2153 Australia
PO Box 400,
Winston Hills NSW 2153
T +61 (02) 9624 9900
boral.com.au

TEST REPORT - MILLED SLAG

CLIENT: BORAL CEMENT - MALDON CEMENT
ADDRESS: MALDON BRIDGE ROAD, MALDON, NSW 2571

FILE NO: 50/26
REQUEST NO: 124828

LAB SAMPLE NO.: 338864
SOURCE OF SAMPLE: MALDON
DATE RECEIVED: 04/06/2026

SAMPLE IDENTIFICATION: ENVIROMENT ID# MDDNM2602126 - w/e 06/06/2026 - SAMPLED: 01/06/2026
IDENTIFICATION OF CEMENT USED: REFERENCE SL CEMENT BERRIMA 2022

TEST METHOD: AS 3583: Methods of test for supplementary cementitious materials for use with Portland Cement

TEST RESULTS:

PROPERTY	TEST METHOD	RESULT	DATE TESTED
Relative Density	AS 3583.5	2.93	22/06/2026
Relative Water Requirement	AS 3583.6	99%	25/06/2026
Relative Strength 7 days (accelerated)	AS 3583.6	112%	2/07/2026
Relative Strength 28 days (standard)	AS 3583.6	108%	23/07/2026

Note:

Sample supplied by the client and tested as received.

Approved Signatory:  Sam El-Hamawi
Date: 27/07/2026 Serial no. CEM124828.SE.1

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This Report shall not be reproduced in full without the approval of the Boral MTS Laboratory.
Test result in this Test Report relate only to the samples tested.



NATA Accredited Laboratory
Number: 547



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Unit 4, 3-5 Gibbon Road,
Baulkham Hills NSW 2153 Australia
PO Box 400,
Winston Hills NSW 2153

T +61 (02) 9624 9900
boral.com.au

TEST REPORT

CLIENT: Boral Cement – Maldon Cement
Maldon Bridge Road, Maldon, NSW 2571.

FILE No:50/26

PROJECT: Testing of Enviroment Weekly Sample from Maldon.

REQUEST No: 124828

TEST PROCEDURE: AS 3583.14 - 1991 – Determination of Insoluble Residue.
AS 3583.8 – Determination of Sulfuric Anhydride content
AS 3583.7 – Determination of Sulfide Sulfur content

Laboratory Sample No.: 338864
Date Sampled: 1/06/2026
Date Received: 4/06/2026
Date Tested: From 24/06/2026 to 21/07/2026
Sample Description: Enviroment ID # MDDNM2602126
Field No.: 1

TEST RESULTS:

Insoluble Residue (%)	1.1
Sulphate as SO ₃ (%)	0.9
Sulphide Sulphur as S (%) *	0.40

Note:

*Test method is not in the current scope of NATA Accreditation for the Boral MTS Laboratory.
Sample was provided by the Client and tested as received.

Approved signatory _____

Emily Ye

Date

03-08-2026

Serial no.

CHEM124828.EY.1

