


**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

F: +61 (02) 9624 9999

www.boral.com.au

TEST REPORT – CURING COMPOUND

CLIENT: EVENRANGE PTY LTD

Address: 12 Frankston Garden Drive, Carrum Downs, VIC 3201

REQUEST NO.: 91457**FILE NO.: 258/20****LAB. SAMPLE NO.: 244967****JOB DESCRIPTION: CURING COMPOUND EVALUATION****TEST METHOD: AS 3799 - 1998****DISTRIBUTOR: Parchem****SAMPLE IDENTIFICATION: Concure A99****SAMPLE DESCRIPTION: Acrylic emulsion curing compound****CLASSIFICATION: Class D, Type 1****SAMPLE SOURCE: VIC****DATE SAMPLED: 04/08/2020****DATE RECEIVED: 07/08/2020**

METHOD OF APPLICATION: by manual brush application at rate of 5m²/l applied uniformly to the surface of the specimen.

TEST RESULTS:

| Standard property, Test (Method) | Specification | Result | Date Tested |
|---|----------------|-----------|---------------|
| Water retention efficiency AS 3799.3.1.2 (Appendix B) | Min. 90 % | 95% | 24-27/10/2020 |
| Non - volatile content* AS 3799.3.1.8 (Method AS 1580.301.1) | N / A | 33.16% | 15/10/2020 |
| Density* AS 3799.3.1.9 (Method AS/NZS 1580.202.1) | N / A | 1.004 | 22/10/2020 |
| Viscosity* AS 3799.3.1.5 (Method AS/NZS 1580.214.5) | Min. 0.05 Pa's | 0.13 Pa's | 17/10/2020 |
| Drying Time* AS 3799.3.1.4 (Appendix C) | Max. 4 hrs | 4 hrs | 24/10/2020 |
| Infrared absorption spectrum* AS 3799.3.2 (Boral In-house Method) | N / A | attached | 19/10/2020 |
| Stability of emulsion* RMS T862 | Max 4% | 0.05% | 15-22/10/2020 |
| Residue 150µm* AS 3799.3.1.6 (Method AS/NZS 2341.20) | Max. 0.2% | <0.1% | 22/10/2020 |

Notes:

- Sample supplied by the client and tested as received.
- * Test method not covered by the current scope of accreditation for our laboratory.

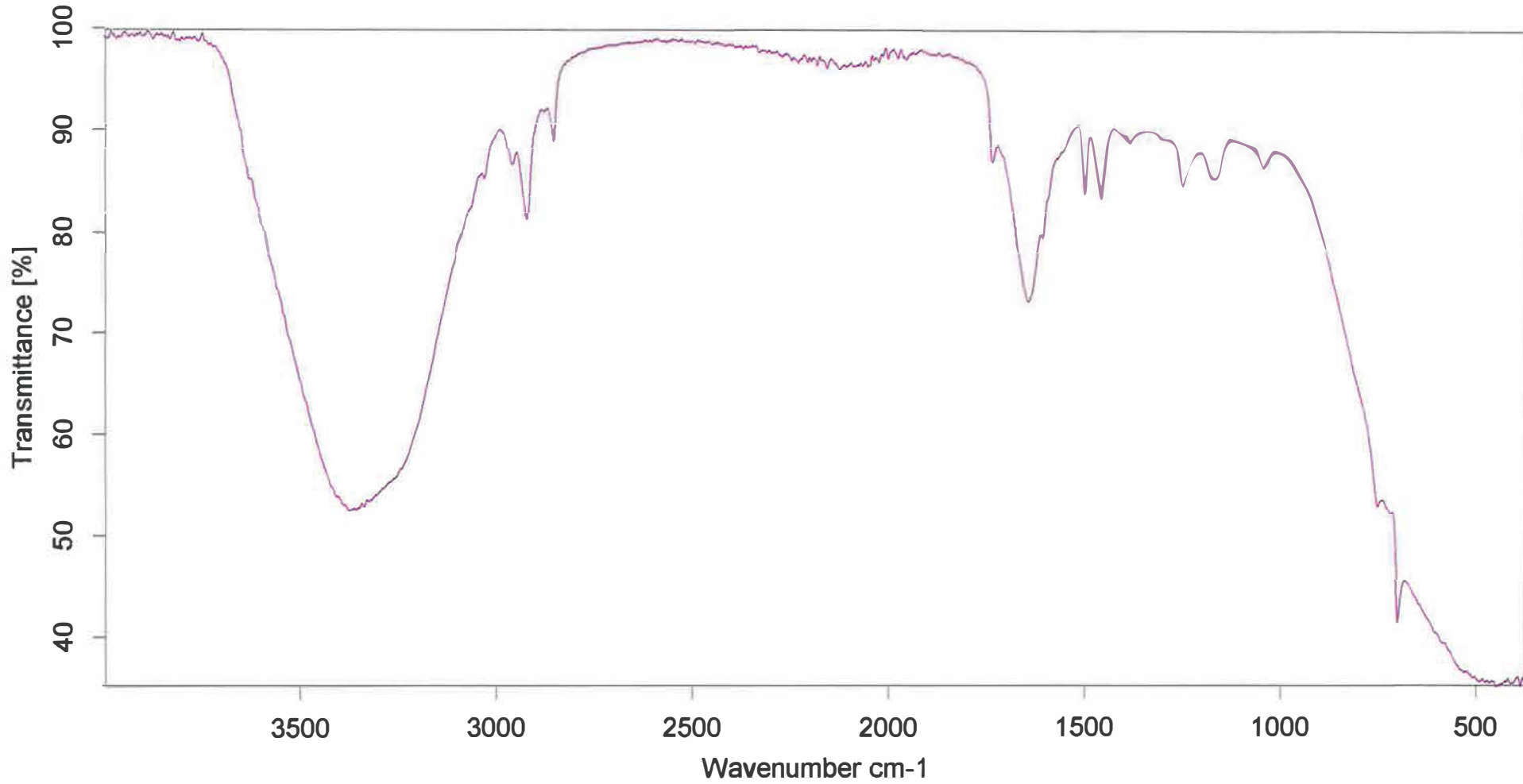
Kane Latham, Mat File, File


 Approved Signatory Julius Alvaro
 Date 28/10/2020 Serial No. CEM91457.JA.2

 Accredited for compliance with ISO/IEC 17025 - Testing
 This report shall not be reproduced except in full without the approval of the Boral MTS Laboratory
 Test results in this Test Report relate only to the samples tested

NATA Accredited Laboratory

Number: 547



LSN 244967 Acrylic Curing compound Date 07.08.20 Parchem Concure A99

NQ 19/10/20