


**Boral Construction Materials
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TEST REPORT – CURING COMPOUND

CLIENT: EVENRANGE PTY LTD

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

REQUEST NO.: 89051**FILE NO.: 258/20****LAB. SAMPLE NO.:** 234011**JOB DESCRIPTION:** CURING COMPOUND EVALUATION**TEST METHOD:** AS 3799 - 1998**DISTRIBUTOR:** Parchem**SAMPLE IDENTIFICATION:** Concure X90 Dye**SAMPLE DESCRIPTION:** Water – based Hydrocarbon resin curing compound**CLASSIFICATION:** Class B, Type 1-D**SAMPLE SOURCE:** VIC**DATE SAMPLED:** 03/03/2020**DATE RECEIVED:** March 2020**DATE TESTED:** 05-22/05/2020**METHOD OF APPLICATION:** by spraying at standard application rate of 5m²/L**TEST RESULTS:**

Standard property, Test (Method)	Specification	Result
Water retention efficiency AS 3799.3.1.2 (Appendix B)	Min. 90 %	93%
Non - volatile content* AS 3799.3.1.8 (Method AS 1580.301.1)	N / A	42.78%
Density* AS 3799.3.1.9 (Method AS/NZS 1580.202.1)	N / A	0.980
Viscosity* AS 3799.3.1.5 (Method AS/NZS 1580.214.5)	Min. 0.05 Pa's	0.23 Pa's
Drying Time* AS 3799.3.1.4 (Appendix C)	Max. 4 hrs	4 hrs
Infrared absorption spectrum* AS 3799.3.2 (Boral In-house Method)	N / A	attached
Stability of emulsion* RMS T862	Max 4%	1.3%
Residue 150µm* AS 3799.3.1.6 (Method AS/NZS 2341.20)	Max. 0.2%	0.1%

Notes:

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

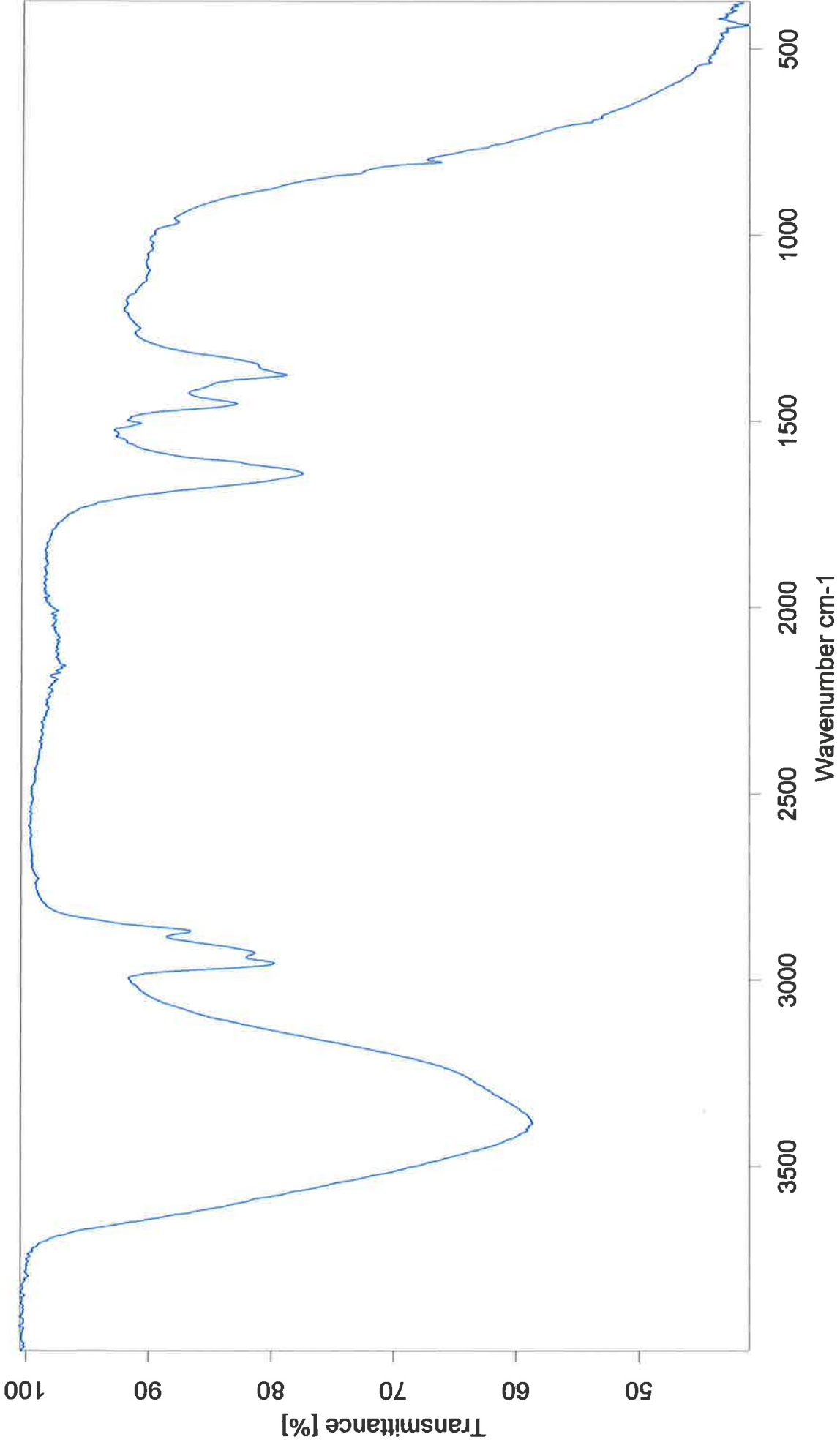
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 Approved Signatory Julius C. Alvaro Julius Alvaro
 Date 25/05/2020 Serial No. CEM89051.JA.2

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 Test results in this Test Report relate only to the samples tested

NATA Accredited Laboratory

Number: 547



NQ 22/05/20