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Report Template - Rev. (1) Apr. 2017 Authorised by M. A.



Boral Construction Materials Materials Technical Services

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Req No: 79587 File No: 130/18

TEST REPORT – CURING COMPOUND

Laboratory Sample No: 207822

Job description: CURING COMPOUND EVALUATION

Test Method: AS 3799 - 1998

CLIENT: CHEMCOLOUR INDUSTRIES AUSTRALIA PTY LTD

Distributor: PARCHEM CONSTRUCTION PRODUCTS

Sample Identification: Concure HR90 Green

Sample Description: Hydrocarbon resin curing compound

Classification: Class B, Type 1

Source of sample: supplied by client: Chemcolour **Date of sampling:** submitted by client: 03/08/2018

Date of test: 03-24/08/2018

Method of application: by spraying at standard application rate of 5m²/L

TEST RESULTS:

Standard property, Test (Method)	Specification	Specification Result Min. 90 % 90%	
Water retention efficiency AS 3799.3.1.2 (Method AS 3799 Appendix B)	Min. 90 %		
Non - volatile content AS 3799.3.1.8 (Method AS 1580.301.1/ RTA T865)	N/A	38.8%	cover
Density AS 3799.3.1.9 (Method AS 1580.202.1)	N/A	0.865	not tes
Viscosity AS 3799.3.1.5 (Method AS 1580.214.5)	Min. 0.05 Pa's	0.01 Pa's	NATA accreditation does i
Drying Time AS 3799.3.1.4 (Method AS 1160 Appendix C)	Max. 4 hrs	4 hrs	
Infrared absorption spectrum AS 3799.3.2 (Boral Method)	N/A	attached	
Residue 150μm AS 3799.3.1.6 (Method AS/NZS 2341.20)	Max. 0.2%	0.14%	

The sample submitted and identified by the client.

Juliana Manalang, Mat File, File

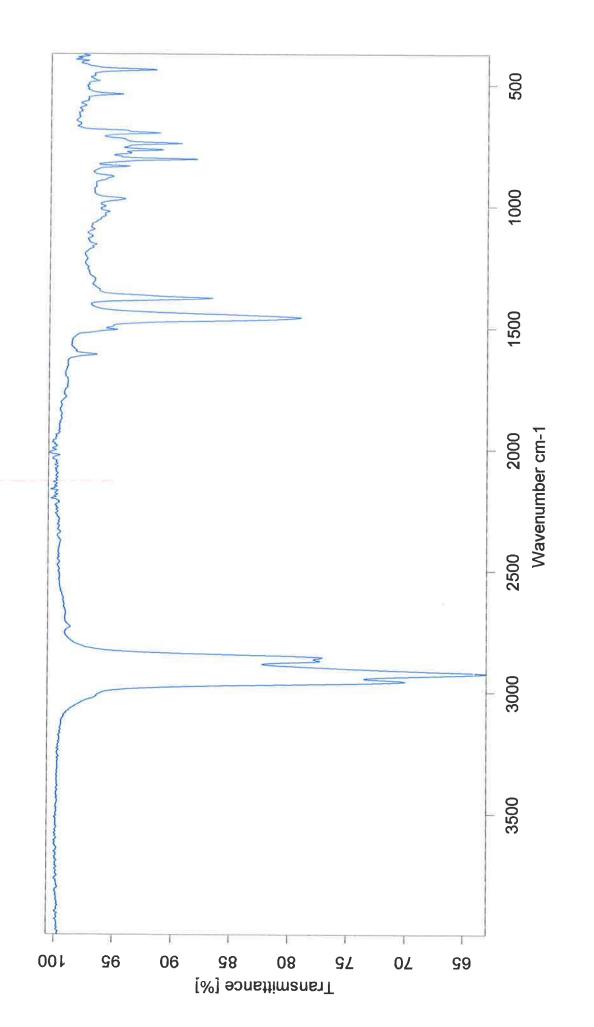


Approved Signatory Serial No. Julius Alvaro
Serial No. 171879

NATA Accredited Laboratory

Number: 547

BORAL MATERIALS TECHNICAL SERVICES LABORATORY CLIENT: CHEMCOLOUR INDUSTRIES AUSTRALIA PTY LTD REQUEST No: 79587



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Concure HR90 Green Distributor: Parchem Construction Products

LSN 207822

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