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Test Report RN17143

Client: Victorian Chemicals
Contact: Christopher Leckie
Sample Description: Aggrebond PC
Request Details: T230 Testing – High Temperature effectiveness over time

T230 – RESISTANCE TO STRIPPING OF AGGREGATES AND BINDERS

Test Results

Binder Type	Precoat Type	Aggregate Type	Particle Surface Condition	Percent Stripped
Aged - 1 Day Vopak C170 + 0.5% Aggrebond PC	Nil	Peats Ridge Basalt	Clean & Dry	0
Aged - 2 Days Vopak C170 + 0.5% Aggrebond PC	Nil	Peats Ridge Basalt	Clean & Dry	0
Aged - 5 Days Vopak C170 + 0.5% Aggrebond PC	Nil	Peats Ridge Basalt	Clean & Dry	3
Aged - 8 Days Vopak C170 + 0.5% Aggrebond PC	Nil	Peats Ridge Basalt	Clean & Dry	22
Aged - 14 Days Vopak C170 + 0.5% Aggrebond PC	Nil	Peats Ridge Basalt	Clean & Dry	52

- Prepared plates conditioned in 60°C oven for 24hrs
- Tendency for aggregate particles to crumble when being pulled from plate : Nil
- Binder/Aggrebond PC blend aged at 180°C for 1, 2, 5, 8 and 14 days before testing

Date of Issue: 27th January 2016

Authorised By:



Debbie Xipakis
(Authorised Signatory)

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Page	1 of 1



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