



23 June 2014



To Whom It May Concern,

This letter is to confirm that Pacific Wholesale Distributors have tested samples of the paint (primer and top coat) used for the OPC **Fauxwood and Basswood shutters** for Volatile Organic Compounds (VOCs) (using a recognised standard method) and the test results show that this paint complies with the stated requirements of the European Standard EN71 Part 3: 1994 + A1:2000 + AC:2002 and it also complies with the limit levels of VOCs recommended by the National Health Medical Research Council (NHMRC) of Australia.

Test Date: 13th June 2012

Item Tested: Wet Primer Paint (White) and Wet Top Coat Paint (White)

Method Used for Testing: With reference to US EPA (U.S. Environmental Protection Agency) 5021A:2003 method. Analysis was performed by HS-GC-MS (Headspace gas chromatography/mass spectrometry).

Tester: SGS Group (The world's leading inspection, verification, testing and certification company).

Results: All fifty three VOCs tested were 'not detected', which complies with the requirements of the European Standard EN71 Part 3: 1994 + A1:2000 + AC:2002 and the results also comply with the recommendations of the NHMRC of Australia, which states that the acceptable indoor air quality of a single compound should not contribute to more than 250 micrograms/m³.



If you have any further queries, please feel free to email me at deirdrefamilton@pacificwholesale.com.au



Yours Faithfully,

Deirdre Familton
Pacific Wholesale Distributors

