

# VOC Content Test Certificate

Monday 16<sup>th</sup> October 2023

Supplier: Pasco Construction Solutions Pty Ltd (241 Ingles Street, Port Melbourne, VIC, 3207, Australia).

Product Description: Pasco Hypersil 912.

Date Tested: 16<sup>th</sup> October 2023 (Tested by FORAY Laboratories – NATA Accreditation 1231)

Test Method: ASTM D3960 Standard Practice for Determining Volatile Organic Compound (VOC) Content of Paints and Related Coatings. ASTM D3960-05 test method is referred in accordance with the laboratory testing guidance from Green Building Council of Australia.

Test Data:

<b>Specification</b> <b>New Zealand Green Building Council</b> <b>Green Star Design &amp; As Built V1.1-13.1.1B</b> <b>Green Star Interiors V1.1-12.1.1B</b>	<b>Pasco Hypersil 912</b>
<b>General Purpose Adhesives and Sealants Limit:</b> <b>50 grams per litre</b>	<b>38 grams per litre as VOC content per material</b>
<i>We hereby certify Pasco Hypersil 912 is below the VOC Content limits of chosen category specified by Green Star Design, New Zealand Green Building Council.</i>	

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