

Our reference: 20/I22/LTR/Y545

20th September 2022

Dear Valued Customer / Business Partners,

RE: "ALSEAL" AS-2507 Epoxy Moisture Barrier - Low-VOC Compliant

This is to confirm that the volatile organic compound (VOC) content for **"ALSEAL" AS-2507 Epoxy Moisture Barrier** has been tested by an independent third party testing lab. The VOC content determination was conducted as per the requirement of South Coast Air Quality Management District (SCAQMD) rule 1113.

SCAQMD rule 1113 states that USEPA Method 24 (Determination of Volatile Matter Content, Water Content, Density, Volume Solids, and Weight Solids of Surface Coating) shall be used to determine the VOC content of adhesives and sealants. This reference method is **widely accepted worldwide** for the VOC content determination.

VOC Determination Method	Maximum limit	Average Result	Report no.
USEPA Method 24 and SCAQMD Method 304-91	50 g/L (Floor Coatings)	28.46 g/L	CCN22080130H03-0 & CCN22080131H03-0

Conclusion



Based on the results shown above, AS-2507 is able to meet the **low-VOC architectural coatings** requirement.

Should you require further information concerning the above product, please do not hesitate to contact us.

Thank you.

Yours sincerely,

For Alseal Marketing Sdn. Bhd.


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