



January 1, 2025

Attention: Dow Silicones Corporation Customer

RE: **DOWSIL™ 3362 Insulating Glass Sealant Base and Catalyst**

Thank you for your inquiry regarding the above referenced products and its LEED information.

The following information is provided in response to your inquiry:

- DOWSIL™ 3362 Insulating Glass Sealant Base and Catalyst is manufactured at Dow Silicone Belgium SPRL, Rue Jules Bordet, Parc Industriel - Zone C, 7180, Seneffe, Belgium and DOW Silicones Deutschland GmbH, Rheingaustraße 34, 65201 Wiesbaden, Germany.
- Extraction for its raw materials are completed at various locations.
- DOWSIL™ 3362 Insulating Glass Sealant Base and Catalyst contains 0% pre- & post-consumer recycled materials.
- Rapidly renewable content is not applicable.
- DOWSIL™ 3362 Insulating Glass Sealant Base and Catalyst doesn't contain Urea Formaldehyde.
- VOC content 14.9 g/L (based on SCAQMD rule 1168), LEED VOC limit 50 g/L (IEQc 4.1).
 - This product is in conformance with CalGreen 2022 requirements for ADHESIVES, SEALANTS AND CAULKS and VOC content.

On behalf of Dow, we appreciate your business and your commitment to silicone technology. If you have any further questions, please feel free to contact us at [dow.com/contactus](https://www.dow.com/contactus).

Sincerely,

Dow Silicones Corporation
Technical Customer Service, Building & Infrastructure
[dow.com/contactus](https://www.dow.com/contactus)

DOW BUILDING SCIENCE
Inspire the futurescape
[dow.com/buildingscience](https://www.dow.com/buildingscience)



NOTICE: No freedom from infringement of any patent owned by Dow or others is to be inferred. Because use conditions and applicable laws may differ from one location to another and may change with time, Customer is responsible for determining whether products and the information in this document are appropriate for Customer's use and for ensuring that Customer's workplace and disposal practices are in compliance with applicable laws and other government enactments. The product shown in this literature may not be available for sale and/or available in all geographies where Dow is represented. The claims made may not have been approved for use in all countries. Dow assumes no obligation or liability for the information in this document. References to "Dow" or the "Company" mean the Dow legal entity selling the products to Customer unless otherwise expressly noted. NO WARRANTIES ARE GIVEN; ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED.

Users of this manual acknowledge and agree that Dow is not providing architectural, engineering or other professional services, and Dow assumes no responsibility for, and users of this manual are not relying on Dow for, any design, specifications, windload requirements, materials, samples, design elements, or testing of any design components, including the adequacy or completeness of the same, supplied or used by any warranty recipients or users of Dow products or services. Dow will only warrant products as set forth in a separate executed Dow warranty.

®™ Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow

© 2025 The Dow Chemical Company. All rights reserved.

2000024823-46800

Form No. 62-2102-01-0125 S2D