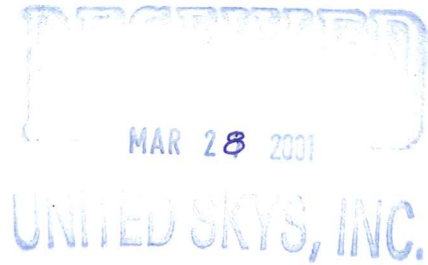


March 25, 2001

United Skys Inc.
702 Magna Drive
Round Lake, IL 60073



Attention: Gary Law

Reference: **GENERAL TESTING UNITED SKYS - ROUND LAKE, IL**

Dow Corning has performed adhesion and compatibility testing / evaluation in support of the above referenced project. Application recommendations are based on Dow Corning laboratory testing / evaluation and technical specifications.

ADHESION TESTING

Peel adhesion testing / evaluation was performed in accordance with a modified ASTM C794-93 Sealant, primer, and application recommendations are given below.

1. Substrate: Dark Bronze Aluminum Anodized
Sealant: DOW CORNING® 791 Silicone Perimeter Sealant
Primer: None Required
Application: Approved for Weatherseal and Nonstructural Use

2. Substrate: Dark Bronze Aluminum Anodized
Sealant: DOW CORNING® 995 Silicone Structural Adhesive
Primer: None Required
Application: Approved for Weatherseal and Nonstructural Use

3. Substrate: Kynar 500 Painted Aluminum
Sealant: DOW CORNING® 791 Silicone Perimeter Sealant
Primer: None Required
Application: Approved for Weatherseal and Nonstructural Use

4. Substrate: Kynar 500 Painted Aluminum
Sealant: DOW CORNING® 995 Silicone Structural Adhesive
Primer: None Required
Application: Approved for Weatherseal and Nonstructural Use

United Skys Inc.
Attention: Gary Law
March 25, 2001
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5. Substrate: Insulated Glass w/ Silicone Seal Edge
Sealant: DOW CORNING® 995 Silicone Structural Adhesive
Primer: None Required
Application: Approved for Weatherseal and Nonstructural Use

COMPATIBILITY TESTING

Compatibility testing / evaluation was performed in accordance with a modified ASTM-C1087-95 procedure. Sealant and application recommendations are given below:

1. Material Tested: Sponge Neoprene Gasket
Sealant: DOW CORNING® 791 Silicone Perimeter Sealant
(Black or Bronze)
Application: Approved for Contact with Test Material for Nonstructural and Weatherseal Applications

Enclosed is a Weatherproofing Products Guide which outlines design, installation and field adhesion test procedures for use of Dow Corning products. You must follow these instructions at the jobsite to ensure optimum sealant adhesion, quality and application. Please keep this manual in your project file for future reference.

If you have any questions or comments regarding these test results, please contact your Dow Corning Construction Field Specialist, Wilbert Williams, on (630) 872-8173.

Sincerely,



Erin A. Zimmer
Technical Service Specialist
Construction Products
Phone: (517) 496-3635
Fax: (517) 496-4374

Enclosure: Dow Corning Weatherproofing Products Guide

cc: Wilbert Williams - Dow Corning Corporation, Chicago, IL

DOW CORNING

DOW CORNING SELLER: FYI

August 2004

Dear SWRI Member:

As many of you know, Dow Corning Corporation has been a long-standing supporter of the Sealant, Waterproofing & Restoration Institute (SWRI). Like you, we appreciate how this respected professional organization provides an independent, reliable source of industry research and information.

That's why I'm very pleased to announce that the SWRI has just certified three more *Dow Corning*[®] brand sealant products:

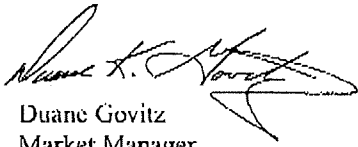
***Dow Corning*[®] 756 SMS Building Sealant** is a medium-modulus silicone sealant for weatherproofing sensitive porous stone and metal panel substrates and features a patent-pending, low-friction surface that reduces dirt pick-up and fluid migration.

***Dow Corning*[®] 995 Silicone Structural Sealant** is a one-component, self-priming, neutral-cure, elastomeric adhesive specifically formulated for silicone structural glazing that provides excellent unprimed adhesion to most building substrates.

***Dow Corning*[®] Contractors Weatherproofing Sealant (CWS)** is a medium modulus, 100% silicone sealant that offers balanced strength and unprimed adhesion to most nonporous substrates at a urethane-competitive price.

In addition, *Dow Corning*[®] 790 Silicone Building Sealant and *Dow Corning*[®] 795 Silicone Building Sealant have SWRI certification. For more information about these or any *Dow Corning* construction products, call (989) 496-6000. Or visit www.urethanebusters.com to download specifications, request a specification binder and CD or get more information.

Regards,



Duane Govitz
Market Manager
Construction Industries, Americas
Weatherproofing and PBT
Phone: (989) 496-4165
Fax: (989) 496-4586
E-mail: duane.govitz@dowcorning.com

We started using *Dow Corning*[®] sealants about two years ago and were very happy with the results. Before then we used mostly Tremco *Dymeric*[®] or Sonneborn *Sonolastic*[®] NP 1 and NP 2 products Silicone-based sealants from Dow Corning are more UV resistant, last longer and cure faster than urethane-based sealants.

David Stanek
Owner and President
Dynamic Enterprises
Vancouver, British Columbia
Canada