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IGCC®/IGMA® LIST OF REVIEWED SEALANTS (2/15/17)

The List of IGCC®/IGMA® Reviewed Sealants (attached) shall be used to determine the generic class for a specific model of sealant. The generic class is then used to determine the eligibility for equivalency of one sealant to another. In order for a sealant to appear on this list and be eligible for equivalency within a generic class, a passing ASTM E2190 test report, a technical specification for the component, and if applicable a gas content (GCIA) test report utilizing the sealant must be submitted and the sealant must be reviewed by the IGCC®/IGMA® Administrative Office. Any question by or discrepancy with the Administrative Office shall be forwarded to the IGCC®/IGMA® Appeals Committee for review. Whenever possible or unless some restriction exists (i.e. lack of fabrication equipment) test sample fabrication shall be by an IGCC®/IGMA® Licensee fabricator. Testing shall be by an IGCC®/IGMA® Approved Independent Laboratory.

Any sealant is eligible for new or initial Prototype testing at any

time. Guideline A.SE.2 shall apply for determining equivalency:

A.SE.2

A licensee may use a temporary alternate sealant on the IGCC/IGMA list of reviewed sealants (most current version) in the same generic class by a) notifying the administrator of the change, b) having test specimens witnessed by the administrator's representative at the next regular audit, and c) sending the test specimens to an IGCC®/IGMA® approved testing laboratory within four weeks of the test specimens' fabrication date. The licensee may temporarily use the certification label on a provisional basis commencing with written notification of the administrator and end when test results are received by the administrator. (Modified 6/7/90)

The listed supplier shall be the primary producer or the exclusive branding agent or distributor of the identified product. In order for an agent or distributor to be listed, there must be a unique identifier of the product.

Supplier	Trade Name	Generic ClassCode	Generic Description	Reviewed Unit Fabrication Date	Specification on file
ZHENGZHOU ZHONGYUAN/ SILANDE	MF910G	PIB	Poly-isobutylene	3/3/16	Yes
	MF 840	PS	Two-component Poly-sulfide	2/2/16	Yes
	MF 881	S2	Two-component Silicone	2/24/16	Yes
	MF 882	S2	Two-component Silicone	1/23/17	Yes