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IGCC®/IGMA® LIST OF REVIEWED SEALANTS (2/19/2019)

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.

This list nor the review of components and materials on this list **DOES NOT** take into consideration issues of material or component compatibility with other materials or components. Issues of compatibility shall be addressed through suppliers, internal quality assurance investigation, industry practices (visit www.igmaonline.org or www.glasswebsite.com) or other means.

Supplier	Trade Name	Generic Class Code	Generic Description	Reviewed Unit Fabrication Date	Specification on file
Bostik	5000	HM	Hot Melt Butyl	4/17/17	Yes
	5200	HM	Hot Melt Butyl	11/11/15	Yes
	EdgeStik 3190	PU2	Two-component Poly-urethane	11/24/15	Yes
	EdgeStik 5192G	HM	Hot Melt Butyl	8/18/17	Yes
	EdgeStik 5197G	HM	Hot Melt Butyl	3/2/17	Yes
	EdgeStik 9190	RHM	Reactive Hot Melt	4/26/12	Yes
	EvoStik 2000	PIB	Poly-isobutylene	4/20/17	Yes
C.R. Laurence	9542	S1	One-component Silicone	6/22/17	Yes
Delchem	D2000	RHM	Reactive Hot Melt	7/24/17	Yes
Dowsil/Dow Corning	3-0117	S1	One-component Silicone	9/28/17	Yes
	795	S1	One-component Silicone	11/4/16	Yes
	3362	S2	Two-component Silicone	9/22/17	Yes
	3363	S2	Two-component Silicone	9/20/17	Yes
	982	S2	Two-component Silicone	9/20/17	Yes
	982 FS	S2	Two-component Silicone	4/17/17	Yes
	DC 993N	S2	Two-component Silicone	5/25/17	Yes
ECI	Emcepren 80 IG	PIB	Poly-isobutylene	6/23/17	Yes
	Emcepren 200	PU2	Two-component Silicone	6/23/17	Yes
Fenzi	Butylver	PIB	Poly-isobutylene	9/7/17	Yes
	Hotver 2000	HM	Hot Melt Butyl	8/17/17	Yes
	Hotver A+	HM	Hot Melt Butyl	5/9/16	Yes
	Poliver	PU2	Two-component Polyurethane	9/18/17	Yes
	Sealver AR	S2	Two-component Silicone	12/29/17	Yes
	Thiover	PS2	Two-component Poly-sulfide	9/19/17	Yes
	Thiover F1	PS2	Two-component Poly-sulfide	9/19/17	Yes

GE/ Momentive	IGS3103	S1	One-component Silicone	2/22/17	Yes
	IGS3713	S1	One-component Silicone	12/8/16	Yes
	IGS3723	S2	Two-component Silicone	9/28/17	Yes
	IGS3743	S2	Two-component Silicone	6/14/17	Yes
	IGS3763	S2	Two-component Silicone	10/29/15	Yes
	SSG4400	S2	Two-component Silicone	9/4/17	Yes
Guangzhou Baiyun	SS 622	S2	Two-component Silicone	5/12/17	Yes
Hangzhou Zhijiang	ZJ 8000	S2	Two-component Silicone	9/26/17	Yes
HB Fuller/ Kommerling	3070 HS	HM	Hot Melt Butyl	4/27/16	Yes
	2000 HS	HM	Hot Melt Butyl	6/9/17	Yes
	GD 115	PIB	Poly-isobutylene	10/11/17	Yes
	GD 115 N	PIB	Poly-isobutylene	4/28/17	Yes
	GD 115 NA	PIB	Poly-isobutylene	9/30/17	Yes
	GD 116	PS2	Two-component Poly-sulfide	4/28/17	Yes
	GD 116 N	PS2	Two-component Poly-sulfide	4/28/17	Yes
	GD 116 NA	PS2	Two-component Poly-sulfide	2/24/16	Yes
	GD 677 NA	PU2	Two-component Poly-urethane	5/5/15	Yes
	GD 677HM	PU2	Two-component Poly-urethane	2/6/15	Yes
	GD 920	S2	Two-component Silicone	8/23/15	Yes
	GD 920D	S2	Two-component Silicone	1/14/15	Yes
	HL 5130	HM	Hot Melt Butyl	10/12/17	Yes
	HL 5140	HM	Hot Melt Butyl	10/12/17	Yes
	HL 5145	HM	Hot Melt Butyl	9/19/17	Yes
	HL 5147	HM	Hot Melt Butyl	4/30/13	Yes
	HL 5153 A/B	RHM	Reactive Hot Melt	10/16/17	Yes
	HL 5160C	RHM	Reactive Hot Melt	9/26/17	Yes
HL 5180	RHM	Reactive Hot Melt	7/11/18	Yes	

	HL 5500	RHM	Reactive Hot Melt	1/6/15	Yes
	Isomelt	HM	Hot Melt Butyl	8/9/17	Yes
	Isomelt M	HM	Hot Melt Butyl	9/18/18	Yes
	Isomelt R	RHM	Reactive Hot Melt	1/30/17	Yes
	Kodimelt IG	HM	Hot Melt Butyl	3/21/16	Yes
	Naftotherm BU-S	PIB	Poly-isobutylene	9/22/17	Yes
	Naftotherm M82	PS2	Two-component Poly-sulfide	2/12/16	Yes
	PIB 1	PIB	Poly-isobutylene	9/1/17	Yes
	PIB 2	PIB	Poly-isobutylene	5/18/17	Yes
	PIB 29	PIB	Poly-isobutylene	10/12/17	Yes
	PIB 32	PIB	Poly-isobutylene	3/14/16	Yes
	PIB 7HSNB	PIB	Poly-isobutylene	8/16/17	Yes
	PIB 8HS	PIB	Poly-isobutylene	2/2/16	Yes
	PIB 8HSNB	PIB	Poly-isobutylene	10/12/17	Yes
	PIB 969	PIB	Poly-isobutylene	9/20/17	Yes
	PIB 969 NA	PIB	Poly-isobutylene	2/8/18	Yes
	PIB 969S	PIB	Poly-isobutylene	10/17/17	Yes
	PS 998R	PS2	Two-component Poly-sulfide	6/24/16	Yes
	PU 810	PU2	Two-component Poly-urethane	9/26/17	Yes
IGK	IGK 511	PIB	Poly-isobutylene	2/6/17	Yes
	130 HV	PU2	Two-component Poly-urethane	2/6/17	Yes
KCC Corp (Koreseal)	SL822	S2	Two-component Silicone	3/9/17	Yes
	SL886	S1	One-component Silicone	3/20/17	Yes
Nedex	PIB-996	PIB	Poly-isobutylene	4/11/16	Yes
	Meltex	HM	Hot Melt Butyl	3/4/16	Yes
	KU-83	PS2	Two-component Poly-sulfide	4/11/16	Yes
Quanex	Edgetherm 3000 HM	HM	Hot Melt Butyl	7/24/17	Yes

	Edgetherm 3200 HM	HM	Hot Melt Butyl	6/14/13	Yes
	Edgetherm 3500 HM	HM	Hot Melt Butyl	7/21/17	Yes
	Edgetherm 3600 HM	HM	Hot Melt Butyl	8/21/18	Yes
	Edgetherm JS780 PIB	PIB	Poly-isobutylene	9/19/17	Yes
Sika	Sikaglaze IG-5	PIB	Poly-isobutylene	4/23/18	Yes
	Sikasil SG-10	S1	One-component Silicone	7/24/17	Yes
	Sikasil IG-25	S2	Two-component Silicone	8/25/17	Yes
	Sikasil IG-25 HM Plus	S2	Two-component Silicone	3/2/17	Yes
Tenax Group	Tenaglass-MPS EN	PS2	Two-component Poly-sulfide	8/14/14	Yes
Tremco	JS 562	S2	Two-component Silicone	9/26/17	Yes
	JS 442	PU2	Two-component Poly-urethane	3/13/17	Yes
	EnerSEAL 332	HM	Hot Melt Butyl	11/24/15	Yes
	Proglaze II	S2	Two-component Silicone	6/6/16	Yes
	Tremsil 600	S1	One-component Silicone	7/21/15	Yes
	JS 680	PIB	Poly-isobutylene	6/13/17	Yes
Zhengzhou Zhongyuan/ Silande	MF DJ 910G	PIB	Poly-isobutylene	9/4/17	Yes
	MF 840	PS2	Two-component Poly-sulfide	9/30/17	Yes
	MF 881	S2	Two-component Silicone	10/11/17	Yes
	MF 882	S2	Two-component Silicone	3/9/17	Yes