

FGIA Virtual Library Table of Contents

AAMA Documents

Document Title	Document Number	Location
Voluntary Specification for Secondary Storm Products for Windows and Sliding Glass Doors	1002-11	Windows and Doors
Standard/Specification for Windows, Doors, and Unit Skylights	101/I.S. 2/A440-05	Windows and Doors
North American Fenestration Standard/Specification for windows, doors, and skylights	101/I.S. 2/A440-08	Windows and Doors
North American Fenestration Standard/Specification for windows, doors, and skylights	101/I.S. 2/A440-11	Windows and Doors
North American Fenestration Standard/Specification for windows, doors, and skylights	101/I.S. 2/A440-17	Windows and Doors
North American Fenestration Standard/Specification for windows, doors, and skylights	101/I.S. 2/A440-22	Windows and Doors
Voluntary Performance Specification for Windows, Skylights and Glass Doors	101/I.S. 2/NAFS-02	Windows and Doors
Voluntary Specifications for Aluminum, Vinyl (PVC) and Wood Windows and Glass Doors	101/I.S. 2-97	Windows and Doors
User Guide to NAFS-11	101-IS2-A440-11-UG	Windows and Doors
Voluntary Specification for Side-Hinged Secondary Storm Doors	1102-11	Windows and Doors
Voluntary Specifications for Forced-Entry Resistant Aluminum Prime Windows	1302.5-76	Windows and Doors
Voluntary Specifications for Forced-Entry Resistant Aluminum Sliding Glass Doors	1303.5-76	Windows and Doors
Voluntary Specification for Determining Forced Entry Resistance of Side-Hinged Door Systems	1304-18	Windows and Doors
Voluntary Test Method for Thermal Transmittance and Condensation Resistance of Windows, Doors and Glazed Wall Sections	1503-09	Windows and Doors
Voluntary Standard for Thermal Performance of Windows, Doors and Glazed Wall Sections	1504-97	Windows and Doors
Voluntary Test Methods for Thermal Performance of Fenestration Products with Multiple Glazing Options (Editorially Revised)	1505-09	Windows and Doors
Voluntary Test Method for Laboratory Heat Build-Up Effects on Fenestration Products	1506-18	Windows and Doors
Voluntary Standard for Utilization in Manufactured Housing for Primary Windows and Sliding Glass Doors	1701.2-95	Windows and Doors
Swinging Exterior Passage Door Voluntary Standard for Utilization in Man. Housing	1702.2-95	Windows and Doors
Voluntary Standard Egress Window Systems for Utilization in Manufactured Housing	1704-85	Windows and Doors
Voluntary Specification for the Acoustical Rating of Exterior Windows, Doors, Skylights and Glazed Wall Sections	1801-21	Windows and Doors
Voluntary Specifications for Residential Translucent Sloped Glazing Systems	2001-07	Windows and Doors
Specifications for Sunrooms (AAMA/NSA)	2100-19	Windows and Doors
Voluntary Guideline for Engineering Analysis of Anchorage Systems for Fenestration Products Included in NAFS	2501-20	Windows and Doors
Comparative Analysis Procedure for Window and Door Products	2502-19	Windows and Doors
Voluntary Specification, Performance Requirements and Test Procedures for Pigmented Organic Coatings on Aluminum Extrusions and Panels	2603-22	Windows and Doors
Voluntary Specification, Performance Requirements and Test Procedures for High Performance Organic Coatings on Aluminum Extrusions and Panels	2604-22	Windows and Doors
Voluntary Specification, Performance Requirements and Test Procedures for Superior Performing Organic Coatings on Aluminum Extrusions and Panels	2605-22	Windows and Doors
Voluntary Specification for Rigid Polyvinyl Chloride (PVC) Exterior Profiles	303-23	Windows and Doors
Voluntary Specification for Acrylonitrile-Butadiene-Styrene (ABS) Exterior Profiles Capped with ASA or ASA/PVC Blends	304-07	Windows and Doors
Voluntary Specification for Fiber Reinforced Thermoset Profiles	305-24	Windows and Doors
Voluntary Specification for Laminates Intended for Use on AAMA Certified Profiles	307-16	Windows and Doors
Voluntary Specification for Cellular Polyvinyl Chloride (PVC) Exterior Profiles	308-23	Windows and Doors
Standard Specification for Classification of Rigid Thermoplastic/Cellulosic Composite Materials	309-13	Windows and Doors
Voluntary Specification for Reinforced Thermoplastic Fenestration Exterior Profile Extrusions	310-23	Windows and Doors
Voluntary Specification for Rigid Thermoplastic Cellulosic Composite Fenestration Exterior Profiles	311-13	Windows and Doors
Voluntary Specification for the Lamination of Wood and Cellulosic Composite Materials Intended for Use on AAMA Certified Profiles	312-14	Windows and Doors
Voluntary Specification for Molded Aliphatic Polyurethane Elastomer Frame Materials	313-10	Windows and Doors
Standard and Guideline for Quality Welding, Bonding, and Ventilation of Thermoplastic (PVC) Extrusion Based Fenestration Products	320-22	Windows and Doors
Performance Rating Method for Mullied Combination Assemblies, Composite Units, and Other Mullied Fenestration Systems	450-20	Windows and Doors
Voluntary Specification for Field Testing of Newly Installed Fenestration Products	502-21	Windows and Doors
Voluntary Laboratory Test Method to Qualify Vertical Fenestration Installation Procedures	504-20	Windows and Doors
Dry Shrinkage and Composite Performance Thermal Cycling Test Procedure (Editorially Revised)	505-17	Windows and Doors
Specifications for Impact and Cycle Testing of Fenestration Products	506-23	Windows and Doors
Standard Practice for Determining the Thermal Performance Characteristics of Fenestration Systems Installed in Commercial Buildings	507-15	Windows and Doors
Voluntary Guide Specification for Blast Hazard Mitigation for Fenestration Systems	510-14	Windows and Doors
Voluntary Guide for the Forensic Evaluation of Water Intrusion at Fenestration Products	511-22	Windows and Doors
Voluntary Specifications for Tornado Hazard Mitigating Fenestration Products	512-11	Windows and Doors
Cleaning and Maintenance Guide for Architecturally Finished Aluminum	609 & 610-15	Windows and Doors
Specification for Anodized Architectural Aluminum	611-24	Windows and Doors
Voluntary Specification, Performance Requirements, and Test Procedures for Combined Coatings of Anodic Oxide and Transparent Organic Coatings on Architectural Aluminum	612-20	Windows and Doors
Voluntary Performance Requirements and Test Procedures for Organic Coatings on Plastic Profiles	613-20	Windows and Doors

FGIA Virtual Library Table of Contents

AAMA Documents

Document Title	Document Number	Location
Voluntary Specification, Performance Requirements and Test Procedures for High Performance Organic Coatings on Plastic Profiles	614-20	Windows and Doors
Voluntary Specification, Performance Requirements and Test Procedures for Superior Performing Organic Coatings on Plastic Profiles	615-20	Windows and Doors
Voluntary Specifications for High Performance Organic Coatings on Coil Coated Architectural Hot Dipped Galvanized (HDG) and Zinc-Aluminum Coated Steel Substrates	621-02	Windows and Doors
Voluntary Specification, Performance Requirements and Test Procedures for Organic Coatings on Fiber Reinforced Thermoset Profiles	623-21	Windows and Doors
Voluntary Specification, Performance Requirements and Test Procedures for High Performance Organic Coatings on Fiber Reinforced Thermoset Profiles	624-20	Windows and Doors
Voluntary Specification, Performance Requirements and Test Procedures for Superior Performance Organic Coatings on Fiber Reinforced Thermoset Profiles	625-20	Windows and Doors
Voluntary Specification, Performance Requirements and Test Procedures for Exterior Stain Finishes on Wood, Cellulosic Composites and Fiber Reinforced Thermoset Window and Door Components (Editorially Revised)	633-17a	Windows and Doors
Voluntary Specification, Performance Requirements and Test Procedures for Solar Reflective Finishes	643-16	Windows and Doors
Voluntary Specification for In-Process Quality Control Requirements for Applicators of Organic Coatings to Cellulosic Composite, Cellular PVC, Fiber Reinforced Thermoset, PVC, Reinforced Thermoplastic, and Wood Profile Substrates	663-23	Windows and Doors
Performance Specification for Pile Weatherstrips (AAMA 701) and Polymer Weatherseals (AAMA 702)	701/702-23	Windows and Doors
Voluntary Specifications for Non-Integral Door Bottom Weatherseals	703-11(2021)	Windows and Doors
Specification for Self-Adhering Flashing Used for Installation of Exterior Wall Fenestration Products	711-22	Windows and Doors
Specification for Mechanically Attached Flexible Flashing (Editorially Revised)	712-23	Windows and Doors
Voluntary Test Method to Determine Chemical Compatibility of Sealants and Self-Adhered Flexible Flashings	713-08	Windows and Doors
Specification for Liquid Applied Flashing Used to Create a Water-Resistive Seal Around Exterior Wall Openings in Buildings	714-22	Windows and Doors
Voluntary Specifications and Test Methods for Sealants	800-16	Windows and Doors
Voluntary Practice for Assessment of Frame Deflection When Using One Component Polyurethane Foams for Air-Sealing Rough Openings of Fenestration Installations	812-19	Windows and Doors
Voluntary Specification and Test Methods for Adhesives Used in Simulated Divided Lites	813-19	Windows and Doors
Fenestration Sealants Guide for Windows, Window Walls and Curtain Walls	851-20	Windows and Doors
Specification for Rotary & Linear Operators in Window Applications	901-24	Windows and Doors
Voluntary Specification for Sash Balances	902-24	Windows and Doors
Voluntary Standard for Performance Testing of Handle Sets used with Multipoint Hardware on Side-Hinged Doors	903-12	Windows and Doors
Specification for Multi-Bar Hinges in Window Applications	904-21	Windows and Doors
Specification for Sliding Door and Lift and Slide Roller Assemblies	906-21	Windows and Doors
Specification for Corrosion Resistant Coatings on Carbon Steel Components Used in Windows, Doors and Skylights	907-23	Windows and Doors
Voluntary Specification for Friction Based Sash Balances	908-16a	Windows and Doors
Voluntary Specification for Cycle Performance and Testing of Side-Hinged Exterior Door Multipoint Locking Hardware	909-13	Windows and Doors
Voluntary Specification for Cycle Performance and Testing of Side-Hinged Exterior Door Multipoint Locking Hardware	909-13	Windows and Doors
Voluntary "Life Cycle" Specifications and Test Methods for AW Class Architectural Windows and Doors	910-16	Windows and Doors
Voluntary Specification for Non-Residential Fenestration Building Information Modeling (BIM)	912-13	Windows and Doors
Specification for Operating Cycle Performance of Active Side-Hinged Exterior Door Slabs	920-22	Windows and Doors
Specification for Determining the Vertical Loading Resistance of Side-Hinged Door Systems	925-22	Windows and Doors
Voluntary Specification for the Water Penetration Resistance and Structural Load Performance of Locking/Latching Hardware Used in Side-Hinged Door Systems	930-03	Windows and Doors
Quality Assurance Processing & Monitoring Guide for Poured and Debridged Polyurethane Thermal Barriers	QAG-1-09	Windows and Doors
Voluntary Quality Assurance Processing Guide for Polyamide Thermal Barriers	QAG-2-12	Windows and Doors
Airflow Through Integral Ventilating Systems/Devices (Editorially Revised)	TIR-A12-09	Windows and Doors
Fenestration Anchorage Guidelines	TIR-A14-20	Windows and Doors
Window and Door Selection Guide	WSG-11	Windows and Doors
Standard Test Method for Water Penetration of Windows, Curtain Walls and Doors Using Dynamic Pressure	501.1-17	Metal Curtain Walls
Quality Assurance and Diagnostic Water Leakage Field Check of Installed Storefronts, Curtain Walls, and Sloped Glazing Systems	501.2-15	Metal Curtain Walls
Recommended Static Test Method for Evaluating Curtain Wall and Storefront Systems Subjected to Seismic and Wind Induced Interstory Drifts and Recommended Dynamic Test Method for Determining the Seismic Drift Causing Glass Fallout from a Wall System	501.4-09 & 501.6-09	Metal Curtain Walls
Test Method for Serviceability of Exterior Fenestration After Thermal Cycling	501.5-23	Metal Curtain Walls
Recommended Static Test Method for Evaluating Windows, Window Wall, Curtain Wall and Storefront Systems Subjected to Vertical Inter-Story Movements (Editorially Revised)	501.7-17	Metal Curtain Walls
Standard Test Method for Determination of Resistance to Human Impact of Window Systems Intended for Use in Behavioral Care Applications	501.8-23	Metal Curtain Walls
Methods of Test for Exterior Walls	501-24	Metal Curtain Walls
Voluntary Specification for Field Testing of Newly Installed Storefronts, Curtain Walls and Sloped Glazing Systems	503-24	Metal Curtain Walls

FGIA Virtual Library Table of Contents

AAMA Documents

Document Title	Document Number	Location
Voluntary Test Method and Specification for Pressure Equalized Rainscreen Wall Cladding Systems	508-21	Metal Curtain Walls
Standard Test Method for Static Loading and Impact on Exterior Shading Devices	514-16	Metal Curtain Walls
Care and Handling of Architectural Aluminum from Shop to Site	CW-10-15	Metal Curtain Walls
Design Wind Loads for Buildings and Boundary Layer Wind Tunnel Testing	CW-11-85	Metal Curtain Walls
Structural Properties of Glass	CW-12-84	Metal Curtain Walls
Structural Sealant Glazing Systems	CW-13-85	Metal Curtain Walls
Curtain Wall Manual	CWM-19	Metal Curtain Walls
The Rain Screen Principle and Pressure Equalized Wall Design	CW-RS-1-12	Metal Curtain Walls
Fire Safety in High-Rise Curtain Walls	FSCOM-1-09	Metal Curtain Walls
Glass and Glazing	GAG-1-97	Metal Curtain Walls
Maximum Allowable Deflection of Framing Systems for Building Cladding Components at Design Wind Loads	TIR-A11-15	Metal Curtain Walls
Sound Control for Fenestration Products	TIR-A1-15	Metal Curtain Walls
Design of Exterior Shading Devices	TIR-A16-19	Metal Curtain Walls
Structural Performance of Composite Thermal Barrier Framing Systems	TIR-A8-16	Metal Curtain Walls
Design Guide for Metal Cladding Fasteners	TIR-A9-14	Metal Curtain Walls
Aluminum Storefront and Entrance Manual	SFM-1-14	Aluminum Storefront & Entrance
Voluntary Specification for Skylights (AAMA/WDMA)	1600/I.S. 7-00	Skylight and Space Enclosures
Installation Guidelines for Unit Skylights	1607-14	Skylight and Space Enclosures
Daylighting Design Guidelines for Roof Glazing in Atrium Spaces	DDGA-89	Skylight and Space Enclosures
Glass Design Guide for Sloped Glazing and Skylights	GDGS-1-19	Skylight and Space Enclosures
Structural Design Guidelines for Aluminum Framed Skylights	SDGS-1-89	Skylight and Space Enclosures
Skylight Selection and Daylighting Design Guide including Unit Skylights, Tubular Daylight Devices (TDD) and Sloped Glazing	SKY-3-20	Skylight and Space Enclosures
Sloped Glazing Guidelines	TIR-A7-11	Skylight and Space Enclosures
Two-Sided Structural Glazing Guidelines for Aluminum Framed Skylights	TSGG-04	Skylight and Space Enclosures
Procedural Guide for Certification of Window, Door and Skylight Assemblies	103-19	Window and Door Certification
Guide for Certification of Manufactured Home Fenestration Products: Windows/Sliding Doors, Emergency Exit Windows and Devices, Swinging Exterior Passage Doors	104-15	Window and Door Certification
Procedural Guide for the AAMA Fenestration Exterior Thermoplastic Profile Certification Program	109-21	Window and Door Certification
Procedural Guide for the AAMA Fenestration Exterior Fiber Reinforced Thermoset Profile Certification Program	112-13	Window and Door Certification
Procedural Guide for the AAMA Fenestration Exterior Components Certification Program for Molded Aliphatic Polyurethane Elastomer Frame Materials	113-13	Window and Door Certification
In-Plant Testing Guidelines for Manufacturers and Independent Laboratories	205-15	Window and Door Certification
AAMA Component Verification Program Manual: Finishes Applicators	CVPM-FA-18	Window and Door Certification
AAMA Component Verification Program Manual: Hardware	CVPM-H-18	Window and Door Certification
AAMA Component Verification Program Manual: Sealants	CVPM-S-18	Window and Door Certification
AAMA Component Verification Program Manual: Weatherstripping	CVPM-S-18	Window and Door Certification
AAMA Laboratory Accreditation Program Operations Manual	LAP-1-15	Window and Door Certification
AAMA Laboratory Accreditation Program Operations Manual - Component and Environmental Test Laboratories	LAP-2-15	Window and Door Certification
AAMA Laboratory Accreditation Program Operations Manual- Laboratories and Test Agencies Performing Onsite Testing of Fenestration Products	LAP-3-17	Window and Door Certification
Recommendations for Compliance with Minimum Quality Management System Requirements for AAMA Certification Programs Licensees	QMSUG-1-21	Window and Door Certification
Procedure for Limited Component Substitution in AAMA-Certified Exterior Side-Hinged Doors	111-19	Window and Doors Miscellaneous Documents
Standard Specifications for Aluminum Siding, Soffit and Fascia	1402-09	Window and Doors Miscellaneous Documents
Voluntary Standard for Utilization in Manufactured Housing for Primary Windows and Sliding Glass Doors	1701.2-12	Window and Doors Miscellaneous Documents
Voluntary Standard for Utilization in Manufactured Housing for Primary Windows and Sliding Glass Doors	1701.2-17	Window and Doors Miscellaneous Documents
Swinging Exterior Passage Door Voluntary Standard for Utilization in Man. Housing	1702.2-12	Window and Doors Miscellaneous Documents
Swinging Exterior Passage Door Voluntary Standard for Utilization in Man. Housing	1702.2-17	Window and Doors Miscellaneous Documents
Voluntary Standard Egress Window Systems for Utilization in Manufactured Housing	1704-12	Window and Doors Miscellaneous Documents
Voluntary Standard Egress Window Systems for Utilization in Manufactured Housing	1704-17	Window and Doors Miscellaneous Documents
Standard Practice for Installation of Windows with a Mounting Flange in Wood-Frame Construction Using Exterior Barrier Methods	2400-21	Window and Doors Miscellaneous Documents
Standard Practice for Installation of Windows with an Exterior Flush Fin Over an Existing Window Frame	2410-13	Window and Doors Miscellaneous Documents
Voluntary Specification for Rigid PVC Exterior Plank Profiles Used for Decking and Dock Walking Surface	306-04	Window and Doors Miscellaneous Documents
Voluntary Test and Classification Method for Drained and Back Ventilated Rain Screen Wall Cladding Systems	509-14	Window and Doors Miscellaneous Documents

FGIA Virtual Library Table of Contents

AAMA Documents

Document Title	Document Number	Location
Standard Laboratory Test Method for Determination of Forces and Motions Required to Activate Operable Parts of Operable Windows and Doors in Accessible Spaces	513-14	Window and Doors Miscellaneous Documents
Surface Temperature Assessment for Condensation Evaluation of Exterior Wall Systems	501.9-19	Window and Doors Miscellaneous Documents
Voluntary Procedure for Determination of Fenestration Surface Temperatures by THERM Finite Element Modeling	515-19	Window and Doors Miscellaneous Documents
Voluntary Specification for Rating the Severe Wind-Driven Rain Resistance of Windows, Doors and Unit Skylights (+ Addendum)	520-12	Window and Doors Miscellaneous Documents
Voluntary Specification for In-Process Quality Control Requirements for Applicators of Synthetic Interior and Exterior Laminates to Substrates of: Cellulosic Composite, Cellular Polyvinyl Chloride (PVC), Fiber Reinforced Thermoset, Finished Aluminum, Rigid and Reinforced Thermoplastic, and Wood	664-21	Window and Doors Miscellaneous Documents
Anodic Finishes/Painted Aluminum	AFPA-1-15	Window and Doors Miscellaneous Documents
FGIA Glossary	FG-22	Window and Doors Miscellaneous Documents
Guidelines for Development of Color Measurement Requirements	CMR-1-16	Window and Doors Miscellaneous Documents
A Comparison of Condensation Rating Systems for Fenestration	CRS-15	Window and Doors Miscellaneous Documents
AAMA Publications Catalog	PC-1-16	Window and Doors Miscellaneous Documents
Selection and Application Guide for Plastic Glazed Skylights and Sloped Glazing	PSSG-20	Window and Doors Miscellaneous Documents
Recommended Static Water Penetration Resistance Test Pressures in Non-Hurricane-Prone Regions of the United States	TIR-A13-13	Window and Doors Miscellaneous Documents
Overview of Design Wind Load Determination for Fenestration Systems	TIR-A15-23	Window and Doors Miscellaneous Documents
Structural Test Deflection and Permanent Deformation Gauge Placement for Single-Point Lock Side-Hinged Door Systems	TIR-A17-20	Window and Doors Miscellaneous Documents
Structural Test Deflection and Permanent Deformation Gauge Placement for Fixed and Compression Seal Windows	TIR-A18-21	Window and Doors Miscellaneous Documents
Structural Test Deflection and Permanent Deformation Gauge Placement for Horizontal and Vertical Sliding Windows and Sliding Doors	TIR-A19-22	Window and Doors Miscellaneous Documents
Glazed Spandrel and Shadow Box Design Considerations	TIR-A20-23	Window and Doors Miscellaneous Documents

FGIA Virtual Library Table of Contents

IGMA Documents

Document Title	Document Number	Location
Guidelines for Insulating Glass Dimensional Tolerances	TB-1200-83(16)	Design and Fabrication
Compatibility Testing of Insulating Glass PIB Primary Sealant with Respect to Glazing Materials	TB-1300-23	Design and Fabrication
IGMA/NGA Guidelines for Use of Capillary Tubes	TB-1601-24	Design and Fabrication
Guidelines for Insulating Glass Dimensional Tolerances	TB-1800-18	Design and Fabrication
Vacuum Insulating Glass	TB-2600-15	Design and Fabrication
Guidelines for the Testing of Moisture Vapor Transmission Rate (MVTR) and the Presentation of the Results	TB-2701-23	Design and Fabrication
Guidelines for Sloped Glazing	TB-3001-01	Design and Fabrication
Design Considerations for Multiple-Cavity Insulating Glass Units	TM-1300-13	Design and Fabrication
Guidelines to Reduce Instances of Thermal Stress	TM-1500-14	Design and Fabrication
Design Considerations for IG Unit Cavity Pressure Compensation	TM-3200-21	Design and Fabrication
Insulating Glass Manufacturing Quality Procedures	TM-4000-02(07)	Design and Fabrication
Preventing Insulating Glass Failures	TM-4100-03	Design and Fabrication
Voluntary Guidelines for IGU Cavity Width Manufacturing Tolerances (Editorially Revised)	TM-4400-23	Design and Fabrication
IGMA Quality Procedures for the Fabrication of Insulating Glass Units to the ISO 9001:2008 Standard	TM-4510-18(19)	Design and Fabrication
Quality Control Forms for the Fabrication of IGUs to the ISO 9001:2015 Standard	TM-4520-19	Design and Fabrication
Technical Manual for Acoustical Glass Design	TM-6000-01	Design and Fabrication
Preventing Glass Breakage During IG Design, Manufacture, Transport, Installation and Use	TR-3401-96	Design and Fabrication
Recommandations pour l'installation en Amérique du Nord de vitrages isolants scellés dans les constructions commerciales et résidentielles.	TM-3000-90(07)F	Post Fabrication & Installation
North American Glazing Guidelines for Sealed Insulating Glass Units for Commercial & Residential Use	TM-3000-90(16)	Post Fabrication & Installation
Voluntary Guidelines for the Identification of Visual Obstructions in the Airspace of Insulating Glass Units	TM-3100-09	Post Fabrication & Installation
Open Capillary Tube Survey, Final Survey	TB-1600-90	Technical Reports & Bulletins - Other
Voluntary Test Methods and Voluntary Performance Quality Assurance Criteria for Spacers for Sealed Insulating Glass Units	TM-2000-76(82)	Technical Reports & Bulletins - Other
IGMA Quality Management System Manual for the Fabrication of Insulating Glass Units to the ISO 9001:2008 Standard	TM-4500-16(19)	Technical Reports & Bulletins - Other
Quality Work Instructions for the Fabrication of IGUs to the ISO 9001:2015 Standard	TM-4515-18(19)	Technical Reports & Bulletins - Other
Test Methods for Chemical Effects of Glazing Compounds	TR-1000-75(10)	Technical Reports & Bulletins - Other
Language of Sealed Insulating Glass Units	TR-1400-13	Technical Reports & Bulletins - Other
IGMA 25 Year Study Final	TR-4000-08	Technical Reports & Bulletins - Other
Polyisobutylene (PIB) Primary Sealant	TB-1250-19	Voluntary Test Methods for Components
Sealant Adhesion Test	TB-2700-18	Voluntary Test Methods for Components
Recommended Voluntary In-Plant Test Methods and Performance Criteria of Desiccants for Sealed Insulating Glass Units	TM-2100-78(81)	Voluntary Test Methods for Components
Voluntary Test Methods & Voluntary Performance Quality Assurance Criteria for Two Component Polysulfide Sealants Used in Manufacturing Sealed Insulating Glass Units	TM-2301-85	Voluntary Test Methods for Components
Test Methods of Insulating Glass Sealants	TM-2400-76(90)	Voluntary Test Methods for Components