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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
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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
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Voluntary Specification for Skylights (AAMA/WDMA)	1600/I.S. 7-00	Skylight and Space Enclosures
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Daylighting Design Guidelines for Roof Glazing in Atrium Spaces	DDGA-89	Skylight and Space Enclosures
Glass Design Guide for Sloped Glazing and Skylights	GDSG-1-19	Skylight and Space Enclosures
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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
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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
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## IGMA Documents

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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 / GANA Guidelines for Use of Capillary / Breather Tubes	TB-1601-95 (14)	Design and Fabrication
Guidelines for Insulating Glass Dimensional Tolerances	TB-1800-18	Design and Fabrication
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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
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Voluntary Guidelines for IGU Cavity Width Manufacturing Tolerances (Editorially Revised)	TM-4400-23	Design and Fabrication
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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
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Open Capillary Tube Survey, Final Survey	TB-1600-90	Technical Reports & Bulletins - Other
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