

The American Institute of Architects Continuing Education System

AIA/CES Registered Provider Program Summary Handout

Provider:	Glass Association of North America	Length:	1 hour
Program #:	FGMD01	Credits:	1 LU Hour
Program:	Glass in Today's Architecture	HSW:	Yes

Description: A study of the manufacturing process for float glass, various types and applications for the product, along with a list of benefits for architectural use.

Learning Objectives:

- ◆ Flat Glass Manufacturing
- ◆ Glass Substrates (types) & Sizes
- ◆ Fabrication Processes
- ◆ Glass Performance Terminology
- ◆ Applications
- ◆ Benefits
- ◆ Industry Resources

How Taught: The CES facilitator utilizes a PowerPoint presentation to provide an in-depth overview of how float glass is manufactured, the different types of glass and fabrication processes, along with various usage applications. The presentation concludes with an overview of the benefits of using glass in architectural applications, along with additional educational resources.

A/V Needs: Electrical power, screen and computer projector for the PowerPoint presentation. (The CES facilitator supplies the laptop and laser pointer.)

Target Audience: Architects, specifiers, owners and other design professionals in the commercial market. The ideal audience size can be one on one or over 50. The program meets every experience level with time designed into the program for questions and answers.

Facilitator Qualifications: All GANA CES facilitators have been trained on CES guidelines and presentation skills. In addition, the facilitators are individuals working within the commercial architectural glass industry, representing the Association.

Costs: There is no cost to bring this program into your firm or chapter meeting.



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