





Course Description

Dynamic electrochromic façades change tint between clear and dark on demand, providing unprecedented control over the amount of light and heat that enter a building. This dynamic control results in:

- reduced energy consumption
- reduced peak load & HVAC equipment downsizing
- elimination of blinds and shades providing unobstructed views
- increase in natural daylight
- improved occupant comfort as well as productivity.

At the end of this course, participants will be able to understand the impact of dynamic electrochromic glazing on the design of façades, evaluate the benefits of an electrochromic glazing solution, determine when and where electrochromic glazing makes sense and analyze how electrochromic glazing solutions can be implemented in buildings.

Learning Objectives

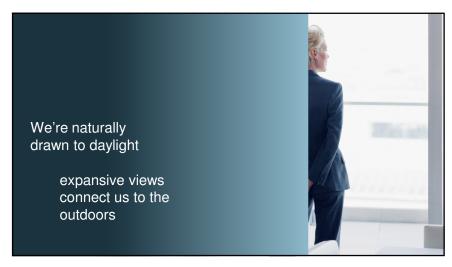
At the end of this program participants will be able to:

- 1. Understand the impact of dynamic electrochromic glazing on the design of façades
- 2. Evaluate the benefits of an dynamic electrochromic façade solution
- 3. Determine when and where dynamic electrochromic glazing makes sense
- 4. Analyze how dynamic electrochromic glazing solutions can be implemented in buildings

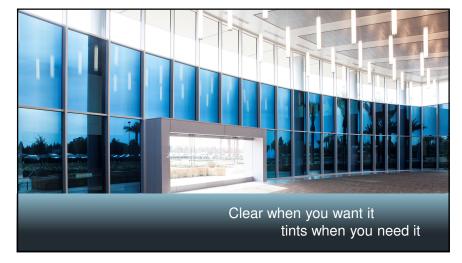


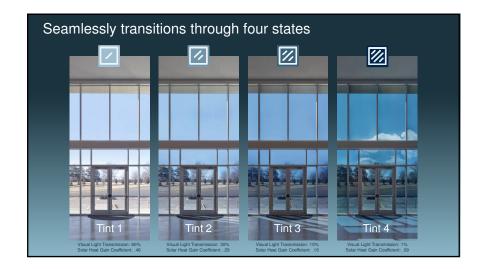


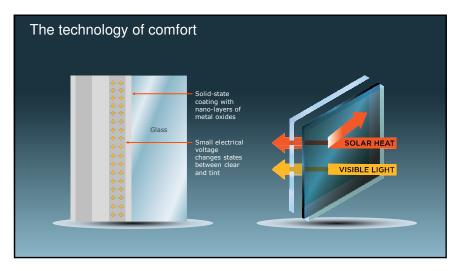




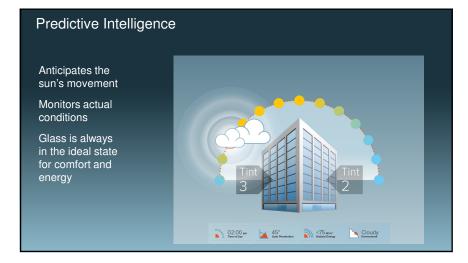


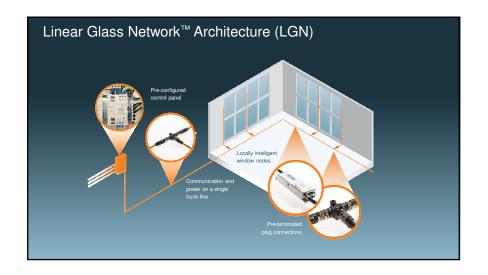


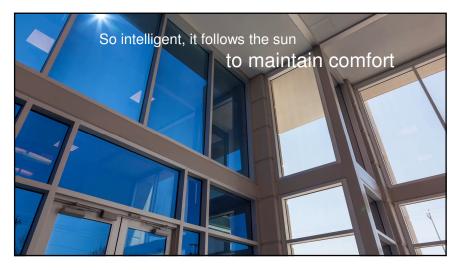




















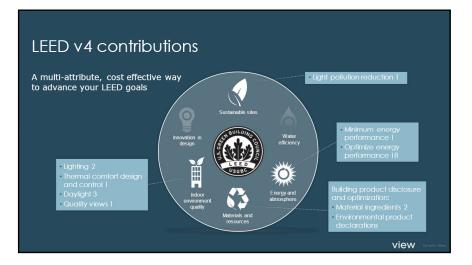








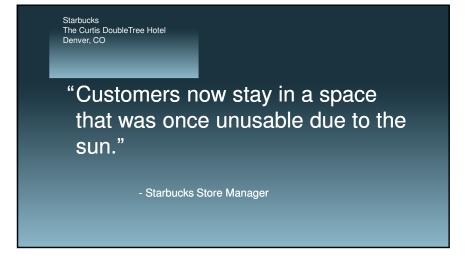


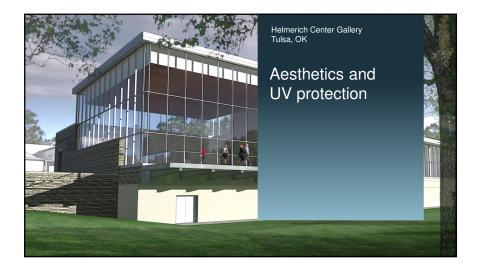


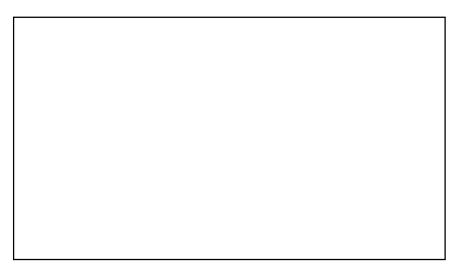


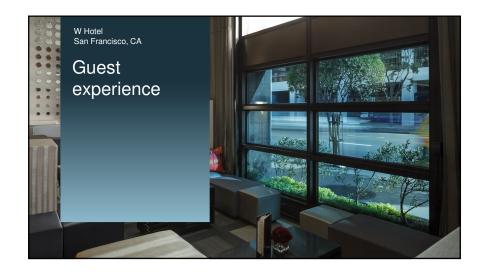




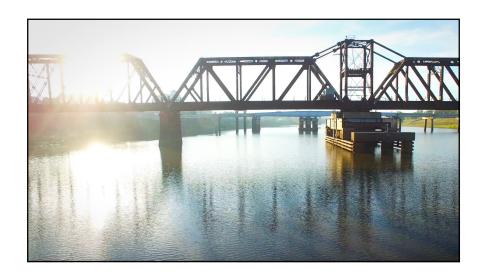








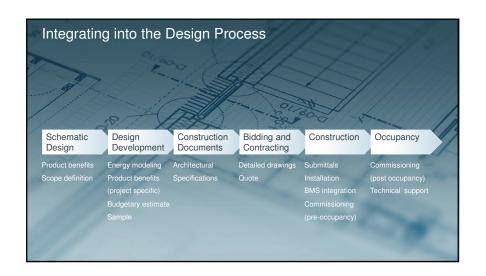


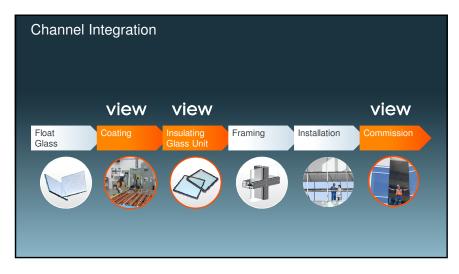




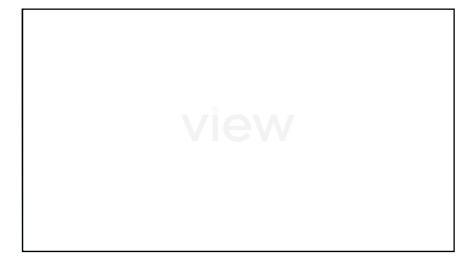














Introduction

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