

PARKLEX PRODEMA

INTERIOR ENGINEERED WOODS

HPL TECHNOLOGIES
ARE UNIQUELY
DESIGNED FOR
SPECIFIC INTERIOR
APPLICATIONS



THE NEXT GENERATION
(HIGH PRESSURE LAMINATES)



LEARNING OBJECTIVES:

- Recognize and understand the changing demands in the construction industry concerning the use of real wood finishes.
- Develop a better understanding of wood performance, limitations and risk assessment for success in specifying the best product and systems.
- Review technical advancements in engineered wood finishes to provide enhanced performance for specific applications
- Understand and evaluate the use of engineered woods in various interior finish applications and selection of attachment and sub-framing systems to achieve the desired design intent.

COURSE OUTLINE

1. Parklex Overview
2. History of Wood in Construction
3. Wood Species
4. Challenges of Wood Today
5. Sustainability
6. Technological Advanced High Pressure Wood Laminates
 - a. Wood Flooring
 - i. Commercial
 - ii. Residential
 - b. Walls and Ceilings
 - i. Standard Applications
 - ii. Humid Environments
 - iii. Acoustic Applications
7. Project Profiles
8. Summary

