



ATS CONTINUING EDUCATION WEBINAR  
Webinar - Thermally Modified Wood as a  
Sustainable, Biophilic Product Choice for  
Architects and Designers  
Tuesday, June 04, 2024



12:00 PM [Welcome, Credits, and Certificates](#)

12:05 PM **Thermally Modified Wood as a Sustainable, Biophilic Product Choice for Architects and Designers**

This Course examines the use of thermally modified woods in sustainable building practices. Through this course, participants will gain a comprehensive understanding of the thermally modified wood process, its environmental benefits, and its applications in architectural design. We will explore the science behind thermal modification, its impact on wood properties, and its advantages over traditional wood treatments. Additionally, the course will address key considerations for specifying, installing, and maintaining thermally modified wood products, equipping attendees with the knowledge needed to incorporate this innovative material into their projects. Discover how thermally modified woods are reshaping the landscape of sustainable construction and contributing to a greener future.

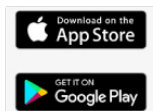
Lisa Ayala

GMX Group - Maximo Thermowood Provider #: 10093159

AIA #:GMXThermWood27 HSW | GBCI (USGBC/CAGBC) #:0920029828

01:05 PM [Review of Session Code Process](#)

01:10 PM [End](#)



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