



Accelerated durability testing of wood-base fiber and particle panel materials

<https://library.fpinnovations.ca/en/permalink/fpipub1494>


Author: Unligil, H.H.
 Date: March 1982
 Edition: 37999
 Material Type: Research report
 Physical Description: 7 p.
 Sector: Wood Products
 Field: Wood Manufacturing & Digitalization
 Research Area: Advanced Wood Manufacturing
 Subject: Wood
 Panels
 Materials
 Series Number: CFS/DSS project no 12/81-82
 3-65-57-016
 E-23
 Location: Ottawa, Ontario
 Language: English
 Abstract: Composite materials - Durability
 Wood-based panels
 Wood-based panels - Durability
 Wood Based Composites

Documents



E23.pdf

 Read Online

 Download