



Impact of Selected Factors on the Bending Forces at the Proportionality Limit and Yield Point in Laminated Veneer Lumber

<https://research.thinkwood.com/en/permalink/catalogue2488>

Author: Svoboda, Tomáš
Sikora, Adam
Záborský, Vladimír
Gaffová, Zuzana

Publisher: North Carolina State University

Year of Publication: 2019

Country of Publication: United States

Format: Journal Article

Material: LVL (Laminated Veneer Lumber)

Application: Wood Building Systems

Topic: Mechanical Properties
Design and Systems

Keywords: Product Innovations
Force at the Proportionality Limit
Force at the Maximum Limit

Language: English

Research Status: Complete

Series: BioResources

Online Access: Free

Resource Link

https://ojs.cnr.ncsu.edu/index.php/BioRes/article/view/BioRes_14_2_2491_Svoboda_Selected_Factors_Bending_Forces_Veneer