

**Assessing the potential of furan polymer-based resin development in bonded veneer processing factors on adhesive bond strength**

**Matsi, Mikk; Rohumaa, Anti; Piirlaid, Marko;** Hughes, Mark; **Meier, Pille** Proceedings of the 6th meeting of the Nordic-Baltic Network in Wood Material Science and engineering (WSE) : October 21-22, 2010, Tallinn, Estonia 2010 / p. 193

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**Effect of log soaking and the temperature of peeling on the properties of rotary-cut birch (*Betula pendula* Roth) veneer bonded with phenol-formaldehyde adhesive**

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