

## Pacific Woodtech Corporation Burlington, WA

Produces Laminated Veneer Lumber (LVL) that is audited by APA in accordance with the mill's Quality Management System. Based on APA tests and analysis, the LVL:

- Meets ASTM D5456 "Standard Specification for Evaluation of Structural Composite Lumber"
- Is made with adhesives that contain "no added urea-formaldehyde resin" and comply with ASTM D2559
- Meets the definition of "Structural Composite Lumber" in clause §93120.1 (a)(8) of California Air Resource Board (CARB) formaldehyde regulations for composite wood products and is therefore exempt from testing and monitoring
- Meets APA Product Specification for E-720 G5 grade for formaldehyde emissions
- Meets the E<sub>0</sub> level of AS/NZS 4357: Part 4, LVL Formaldehyde Emissions
- Meets the JAS F☆☆☆ Formaldehyde limits of the JAS Standard for LVL

Steven C. Zylkowski Director, Quality Services Division Kurt Bigbee

APA Laboratory Manager

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