



LETTER of GOOD STANDING

Valid from March 17, 2026 to December 31, 2026

March 17, 2026

To Whom It May Concern:

This is to confirm that Boozer Laminated Beam Co. Inc. glued-laminated timber (glulam) plant APA Mill No. 1116 located in Anniston, Alabama, is a member in good standing of *APA - The Engineered Wood Association*. Boozer Laminated Beam Co., Inc. is qualified to manufacture structural glued laminated timbers in conformance with the following standards recognized by the U.S. building codes:

- ANSI A190.1-2022, Product Standard for Structural Glued Laminated Timber
- ANSI 117-2025, Standard Specification for Structural Glued Laminated Timber of Softwood Species

The glulam products manufactured by Boozer Laminated Beam Co. Inc. are subject to regular audits by APA in accordance with the in-plant manufacturing standard approved by APA. Routine audits include inspection of the manufacturing process and evaluation of the in-plant QA program with defined sampling to verify conformance to the referenced product standard. The mill quality manual is annually reviewed by APA to ensure the mill quality assurance and its system.

As an APA member, Boozer Beam Co., Inc. is specially qualified to produce high strength Southern Pine Structural glued laminated timber design values of 30F, 2.1E_{x app} and 300F_{vx}. This combination is limited to 4 to 21 laminations in depth and 8 inches nominal or less in width.

APA – The Engineered Wood Association is a nonprofit trade association. APA provides technical support, market development and accredited inspection and certification services to manufacturers of engineered wood products. APA has client producers in the U.S. and Canada. Trademarking is provided under the APA trademark policy. APA is an accredited inspection agency (AI-3950) under ISO/IEC 17020, and an accredited Testing Laboratory (AT-3949) under ISO/IEC 17025 by ANSI National Accreditation Board (ANAB). APA is also accredited by the Standards Council of Canada (SCC) as a Certification Body (Accreditation No. 10012) in accordance with ISO/IEC 17065, and recognized by the Japan Ministry of Agriculture, Forestry and Fisheries (MAFF) as a Registered (Accredited) Overseas Certification Body (ROCB) (Registration No. 6).

Anyone who has questions regarding this letter is encouraged to contact our office for further information.

Sincerely,

A handwritten signature in black ink, appearing to read "Dan P. Hovanec", is written over a light blue horizontal line.

DAN HOVANEK
Director, Certification and Quality Services
Quality Services Division

DPH/sjr

REPRESENTING THE ENGINEERED WOOD INDUSTRY