



**CERTIFICATE OF COMPLIANCE**

Report No.: CC053110, Rev. F

Date: February 22, 2023

This certifies that this product, provided by Triangle Fastener Corporation, meets the following requirements;

**Product:** Panel-Tite® Metal to Wood Fasteners  
#10, #12, #14

**Specification:** Produced to ASME B 18.6.1

**Material:** C1022 Carbon Steel, 304 Stainless Steel

**Finish:**

Carbon Steel Screws: TRI-SEAL™ M1 Mechanical Zinc

304 Stainless Steel: Ceramic Topcoat



**Performance:** 1,000hrs Salt Spray. No Red Rust.

**Country of Origin:**

#10 Panel-Tite® BURR BUSTER

CS, 304SS, Stainless Cap, Zinc Cap -----Taiwan

#12 Panel-Tite® BURR BUSTER | CS, Stainless cap ---Taiwan

#12 Panel-Tite® High-Low SS Cap -----Taiwan

#14 Panel-Tite® BURR BUSTER | CS-----Taiwan

**Taiwan Product meets the BUY AMERICAN ACT requirements.**

As Follows: Total procurement for all supplies is over \$186,000; or greater than \$7,008,000 for construction contracts. FASTENERS MADE IN THE USA OR ONE OF THE “DESIGNATED COUNTRIES”, SUCH AS ONE OF THE WTO GPA COUNTRIES.

**Product meets the 2010 US Dodd-Frank Act “Conflict Material” requirements.**

**LEED INFORMATION**

**Carbon Steel Material:** This letter is to certify that the Carbon Steel Material used in the manufacturing of fasteners contains no post-consumer recycled content, but does contain up to 10-20% of post-Industrial recycled content.

**Stainless Steel Material (304 & 410):** This letter is to certify that the Stainless-Steel Material used in the manufacturing of fasteners contains no post-consumer recycled content, but does contain up to 45-50% of post Industrial recycled content.

User: \_\_\_\_\_

Job Name: \_\_\_\_\_

Approved:  \_\_\_\_\_

Josh Krohn  
Engineering Services Manager