



Issue Date: December 10, 2024

Certificate of Code Compliance

This Certificate of Code Compliance is issued by DrJ Engineering, LLC (DrJ), within the scope of the evaluation listed below. This evaluation is based on standardized evaluation of the product conducted by DrJ, an accredited ANAB ISO/IES 17065 agency listed with the Florida Building Commission as a Product Certification Agency.

This certificate indicates the product is compliant with the Florida Building code for the scope of application.

Manufacturer Information	Products Certified
National Shelter Products Inc 800-552-7775 50 SE Bush St Issaquah, WA 98027-3807 support@nationalshelter.com https://nationalshelter.com/	DRYline® TSX (Red) Structural Sheathing, K-Board (Red) Structural Sheathing and TSX ADVANCED AMP (Red) Structural Sheathing; DRYline® TSX (Blue) & TSX ADVANCED AMP (Blue) Structural Sheathing; DRYline® TSX (Green) Structural Sheathing, K-Board (Green) Structural Sheathing, and DRYline® TSX ADVANCED AIR AND MOISTURE PROTECTION (AMP) (Green) Structural Sheathing; DRYline® TSX (Black) Structural Sheathing

Referenced Standards

ASCE/SEI 7	2022
ASTM E96/E96M	2016
ASTM E330/E330M	2014
ASTM E2178	2013

Scope of Evaluation

Performance of DRYline® TSX (Red) Structural Sheathing, K-Board (Red) Structural Sheathing and TSX ADVANCED AMP (Red) Structural Sheathing; DRYline® TSX (Blue) & TSX ADVANCED AMP (Blue) Structural Sheathing; DRYline® TSX (Green) Structural Sheathing, K-Board (Green) Structural Sheathing, and DRYline® TSX ADVANCED AIR AND MOISTURE PROTECTION (AMP) (Green) Structural Sheathing; DRYline® TSX (Black) Structural Sheathing for use as wall sheathing in buildings constructed in accordance with the IBC and IRC for light-frame wood construction, to provide lateral load resistance (wind and seismic) for braced wall panels used in light-frame wood construction, to provide resistance to transverse loads for wall assemblies used in light-frame wood construction, and can be used as sheathing applied as in-fill to portions of walls that are not designed as braced wall panels or shear walls.

Authorized Signature

Larry Wainright | Vice President Product Certification
DrJ Engineering, LLC
6300 Enterprise Lane
Madison, WI 53719
lwainright@drjengineering.org
608-310-6742