Environmental Product Declaration

>> AdvanTech® Flooring and ZIP System® Sheathing and Tape manufacturing processes are greater than 99% landfill free. Just 2% of waste is produced, with most of it being recycled.

>> Wood, which is 100% biodegradable, is the main component of Huber Engineered Woods products, comprising more than 90% of each product.

>> Huber Engineered Woods utilizes manufacturing plants located in Commerce, Georgia; Broken Bow, Oklahoma; Crystal Hill, Virginia; and Easton, Maine, reducing the distance materials travel to and from the plants.

>> ZIP System sheathing and AdvanTech flooring require no energy or water during the use stage, and require no maintenance, repair, replacement, or refurbishment during their service lives.

>> ZIP System roof and wall sheathing provides air sealing potential for buildings. ZIP System R-Sheathing provides air sealing and thermal resistance.

>> All ZIP System sheathing products include built-in water resistive barriers to prevent moisture leakage in homes.

>> ZIP System R-6 Sheathing requires just 10-16 months of service to make up for its global warming impacts, thanks to its built-in continuous foam insulation.

>> In a 30-day exposure test, AdvanTech flooring had less water absorption – or less moisture content – on average than the competitive OSB and plywood panels tested. AdvanTech flooring is the only 23/32” OSB product tested that did not drop below the PS-2 industry standard for subfloor stiffness. This stiffness retention could be an indicator of a longer product service life.

ZIP System sheathing is the only combination structural panel of its kind to achieve a cradle-to-grave environmental product declaration.

AdvanTech® sheathing is the first premium wood structural panel with code recognized design values that exceed traditional PS2 panels to release a cradle-to-grave EPD.