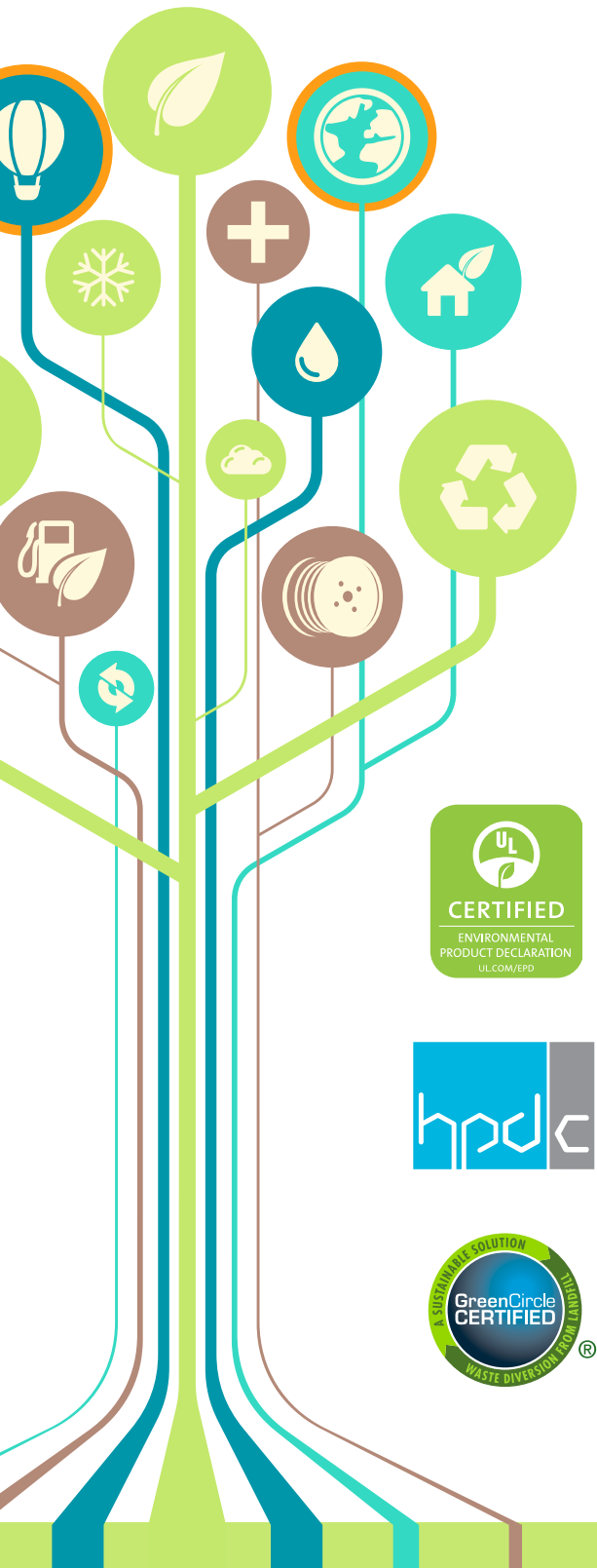


SUSTAINABILITY FAST FACTS

Superior Essex is firmly committed to sustainable practices and transparency, and we strive to lead innovation and design toward sustainable product solutions. As the first and only telecommunications wire and cable manufacturer to be certified as Zero Waste to Landfill, and to offer Environmental Product Declarations (EPD), Health Product Declarations™ (HPD™) and Multi-Attribute Certifications, we are the preferred choice for all enterprises relying on sustainable, high-performance cabling solutions.



Environmental Product Declaration (EPD)

- A source of transparent, scientifically-based information that discloses the potential environmental impact of a product or product family.
- Superior Essex EPDs are verified by UL Environment, a division of the safety science company Underwriters Laboratories.
 - » Superior Essex provides premises copper and optical fiber cabling products with EPDs.

Health Product Declaration (HPD)

- A report that describes product contents and each ingredient's relationship to human and ecological health.
- Superior Essex HPDs are published according to the Health Product Declaration Collaborative™ Standard.
 - » Superior Essex provides premises copper and optical fiber cabling products with HPDs

Multi-Attribute Certification

- Provides a complete overview of the sustainability of a product, its packaging and manufacturing operations.
- Superior Essex Multi-Attribute Certifications are published through GreenCircle Certified LLC, in accordance with internationally recognized standards and the Federal Trade Commission's Green Guides.
 - » Superior Essex provides premises copper cabling products with Multi-Attribute Labels.

Superior Essex Contributing to LEED Certification

- Superior Essex cable products with EPDs can contribute toward one (1) building product disclosure and optimization LEED credit in the Materials and Resources credit category.
- Similarly, Superior Essex cable products with HPDs can contribute toward one (1) building product disclosure and optimization LEED credit in the Materials and Resources credit category.
- Products that have both EPDs and HPDs can contribute toward two (2) separate credits in the Materials and Resources credit category.

Zero Waste to Landfill Certification







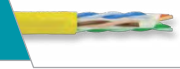







- Zero Waste to Landfill certification is a means of recognizing the achievement of a 100% landfill waste diversion rate.
- Landfill waste diversion is the prevention and reduction of generated waste through source reduction, recycling, reuse, or composting.
- Superior Essex achieved Zero Waste to Landfill certification for its copper cable manufacturing facility in Hoisington, KS.

Superior Essex Sustainability Information

- » ce.SuperiorEssex.com/enviro
- » [#SustainableCableSolutions](https://twitter.com/SustainableCableSolutions)



EPD, HPD and Multi-Attribute Label Premises Copper Products

	10Gain® XP Category 6A CMP/CMR
	10Gain Category 6A CMP/CMR
	Category 6A U/FTP (STP) CMP/CMR
	Category 6A F/UTP (ScTP) CMP/CMR
	Category 6A CMP/CMR
	Category 6+ F/UTP (ScTP) CMP/CMR
	NextGain® Category 6eX CMP/CMR
	DataGain® Category 6+ CMP/CMR
	Category 6 with FEP Jacket CMP
	Category 6 CMP/CMR
	Cobra Category 5e+ CMP/CMR
	Category 5e+ F/UTP (ScTP) CMP/CMR
	Marathon LAN® Category 5e CMP/CMR
	Category 6+ LSHF CMR

EPD and HPD Premises Fiber Products

Simplex, Duplex and Quad Interconnect OFNR/OFNP	
Breakout OFNR	
Single Unit Distribution OFNR/OFNP	
Multi-Unit Distribution OFNR/OFNP	
Compact and Rugged Indoor MDU OFNR	
Rugged Indoor/Outdoor MDU OFNR	
Indoor/Outdoor Sunlight Resistant OFNP	
Dry Block/Sunlight Resistant, Indoor/Outdoor OFNR/OFNP	
Hybrid OFNR/OFNP	
Interlock Armored, Tight Buffer OFCR/OFCP	
Microarray Data Center Interconnect OFNR/OFNP	
2 mm Microarray Breakout OFNP	
2 mm Interlock Armored, Microarray Breakout OFCP	
3 mm Microarray Breakout OFNR/OFNP	
3 mm Interlock Armored, Microarray Breakout OFCR/OFCP	

