



ENVIRONMENTAL AND PRODUCT SAFETY

Heat Transfer Papers from Neenah Paper are produced by adding multiple coatings on CLASSIC CREST® Papers produced at our mill in Stevens Point, Wisconsin. The base paper is made with green energy sources, which include wind, solar and hydro-power. Our Heat Transfer Papers are made Carbon Neutral Plus through Neenah Paper's commitment to net reductions in greenhouse gas emissions.



NEENAH PAPER'S COMMITMENT TO SUSTAINABILITY

Neenah Paper's Heat Transfer Papers are FSC™ certified, which is the sign of responsible forestry management. The Forest Stewardship Council Chain of Custody is the certification that proves paper fibers are harvested from an FSC certified source through processing, manufacturing, distribution and printing until it is a final product ready to sell to the end consumer.

NEENAH PAPER'S COMMITMENT TO GREEN-E

Neenah Paper uses a mix of renewable energy sources including: Wind power, solar power, low-impact hydro-power, biomass, natural gas and coal.

PRODUCT SAFETY INFORMATION

All of our Heat Transfer Papers are CPSIA certified to meet the lead and phthalate requirements.

Our products are made without the use of formaldehyde, poly-vinyl chloride, bisphenyl A, organotins and perfluorooctane sulfonic acids (PFO's). Contact us for specific information regarding these and other chemicals of interest. Neenah Paper's Director of Product Safety and Environment is educated on the most current and pending legislative and government requirements. These services are available to you and your customers to investigate and answer questions.

For more information on the company's sustainability initiatives, visit the Neenah Green web site for more information, www.neenahpaper.com/NeenahGreen