



takes seriously its responsibility to be good stewards of the environment. Below are specific actions taken by TRS to lessen our carbon footprint, reduce waste, conserve resources and be environmentally conscious.

Polyurethane Ultracel foam used in cushions, arms and backs is made with 20% soy and contains no chlorofluorocarbons (CFC), methylene chloride or formaldehyde. Rebond foam primarily used in arms is made from 100% recycled foam. Over 95% of scrap foam resulting from our manufacturing process is recycled or reused.

Coil springs, Marshall units, no sag springs and other steel products are made from 65 to 95% recycled steel. Over 95% of scrap steel resulting from our manufacturing process is recycled or reused.

Cotton Batting: All batting materials are made from 100% recycled materials. Over 95% of scrap batting resulting from our manufacturing process is recycled or reused.

Packing materials: Cardboard boxes are made with 33 to 55% recycled materials. Glues used in the production of these packaging materials contain no formaldehyde. TRS endeavors to reuse or recycle all cardboard boxes received from suppliers' shipments. All our cartons can be and should be reused or recycled by our customers.

All TRS paint and wood finishing materials meet federal HAPS regulations and proposed Volatile Organic Compounds (VOC) limitations.

We use sustainably harvested hardwoods mostly from the American Northern Forest. All of our wood comes from suppliers who certify that:

- It has not been harvested from forest areas having high conservation values that are threatened.
- It has not been harvested from genetically-modified (GM) trees.
- It has been legally harvested.
- Is not from a natural forest that has been converted to plantation or non-forest use.

All TRS products comply with CARB ATCM.

All of our products are made in Thomasville, NC and approximately 90% of our component parts are domestically made reducing the use of energy to transport these materials.

Finally, the most significant contribution TRS makes to environmentally sustainable production is our commitment to produce quality products. When cared for properly, TRS products will last many years and are worthy of reupholstery; thereby reducing the environmental impact.

