

AAL RECYCLING PRACTICES



SUSTAINABLE PRACTICES	AAL'S ENVIRONMENTAL STEPS
Using Recycled Content	AAL uses recycled content whenever possible. Examples include: Poles - 99% Luminaire Castings - 74% Corrugated packaging- 21% weight bearing 78% non-load bearing
Recycling Practices	AAL has recycling programs in place for: White paper Craft corrugate Plastic Aluminum scrap Manufacturing by-products such as machining chips/shavings
Renewable Energy Usage	44.9% from CAMEX grid
Water Stewardship Practices	AAL reuses 3.6% of water
What AAL looks for in vendors	AAL selects vendors whose priority focus is finding green solutions to manufacturing methods that support and sustain a renewable way of producing products
Steps taken to remove harmful materials from products	VOCs Changed to electrostatic powder coating Eliminated wet paint process Changed pre-treatment chemistry Eliminated cyanoacrylates in adhesives pH Extremes Changed pretreatment chemistry
What steps has AAL taken to reduce their carbon footprint	Low curing TGIC super polyester paint Infrared preheat oven Skylights for daylight harvesting Replaced factory lighting Dusk to dawn photosensors on outdoor lighting Increased freight density



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