

IAR Library: 22.42.39 To 2010
Washroom & Paper Accessories
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2010

PRODUCT INFORMATION	TYPE OF PRODUCT	Washroom accessories
	COMPANY NAME	Tork
	PRODUCT/COLLECTION NAME	Washroom accessories
	DESCRIPTION	Bathroom fixtures and accessories
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Paper Recycled fiber Corn Wheat rice
	RECYCLED CONTENT %	Paper goods: 100% recycled recycled over 750,000 tons of paper each year, of which 400,000 is post-consumer Duro's 100% recycled fiber bags: 60% post-industrial content 40% post-consumer content JR plastic can liners: 10% post-consumer recycled content Chinet Premium strength paper tableware is made from 99% reclaimed fiber and compostable Bio-Plus Earth food containers made from 100% recycled paper (min. 35% post-consumer material)
	RAPIDLY RENEWABLE CONTENT %	Mixed Source FSC certified SW-COC-001886 Cert no. Bio-dispose corn-based cutlery made from corn – based rapidly renewable material Harvest Collection plates made from corn, wheat, or rice and compostable Greenware cups: made from (PLA) Poly Lactic Acid – corn based, rapidly renewable material and compostable
	HARMFUL ADDITIVES	None Stated
	HARMFUL EMISSIONS	None Stated
	EMISSION STRENGTH OVER TIME	None Stated
	TREATMENTS	Chlorine-free treatment process
MANUFACTURING	MANUFACTURING PROCESS	Products made in regional facilities with efficient manufacturing that includes chlorine-free treatment processes, reduced water and energy usage, and in-house recycling processes. Regionally made products are put in locally sourced, recycled content cases that are printed with vegetable and soy-based inks. Strive for the smallest footprint, we continue to make sure our products themselves best utilize their own space. Smart Fit initiatives optimize shipping units to reduce fuel usage and warehouse storage needs Optimizes nearly 10.2 million cubic feet of trailer space that was previously unused – saving 3200 trucks and 280,000 gallons of diesel fuel and saving 1.6 million miles Cases, cores, and wrappers are all recyclable, reducing the burden on local landfills and completes the loop, providing recycled content to begin the process again. Menasha, WI facility earned an Energy Efficiency Recognition Award Neenah, WI office is pursuing LEED-EB certification

		Barton, AL facility received Pollution Prevention Achievement Award
		Added hybrid and fuel efficient options to fleet program for sales team
	HARMFUL EMISSIONS	None Stated
	LOCATION OF MANUF. PLANT	Ships products short distances from regionalized mills
		Products delivered to our customers from these regional locations with best-in-class fill rates exceeding 99% Can provide one-day transit to over 70% of our customers
	TESTS/CODES	ISO 14001: 2004 Environmental Certification
	3RD PARTY CERTIFICATION	Green Seal Certified EcoLogo Certified US EPA's CPG Certified in Resource Use SW-COC-001886 Cert no.
INSTALLATION	INSTALLATION PROCEDURE	Varies per product
	INSTALLATION ADHESIVES	N/A
	UNIT COST	Varies per product
	LIFE CYCLE ANALYSIS EXTRACTION	Annually Saves: 750,000 tons of recycled paper 12.75 million trees 285 million gallons of oil 2.25 million cubic yards of landfill space 3.0 billion kilowatts 5.25 billion gallons of water
	END OF SERVICE LIFE	Converts almost 100% of waste from de-inking process into fiber-clay for concrete paving
MISC. PROPERTIES	QUALITIES/PROPERTIES OF PRODUCT	Recycled content
	MISC. COMMENTS	Considered greenest tissue company in the world Making recycled paper since 1927 SCA is part of the FTSE4Good Global Index which rates companies on environmental and social performance Cases, cores, and wrappers are all recyclable, reducing the burden on local landfills and completes the loop, providing recycled content to begin the process again.
	CONTRIBUTION TO LEED POINTS	LEED Existing Building: Operations & Maintenance Materials & Resources: MR 1.1-1.3: Sustainable Purchasing - Ongoing Consumables MR 6: Solid Waste Management – Waste Stream Audit MR 7.1 - 7.2: Solid Waste Management – Ongoing Consumables Indoor Environmental Quality EQ 2.1: Occupant Comfort – Occupant Survey EQ 3.1: Green Cleaning – High Performance Cleaning Program EQ 3.4- 3.6: Green Cleaning – Purchase of Sustainable Cleaning Products and Materials Innovation in Operations Credit 1: Innovations in Operations Credit 1.1, 1.2, 1.3, 1.4 Credit 3: Documenting Sustainable Building Cost Impacts Regional Priority Credits based on location zip code
COMPANY PROFILE	GREEN PHILOSOPHY	As the largest global Away-From-Home brand, Tork is committed to providing solutions that are an essential part of people's lives. Our innovative systems provide reliable dispensers with high capacity and controlled consumption, keeping costs and waste generation low. Not only does SCA have a long history of commitment to the environment, we are looking ahead to continually find innovative ways to lighten our footprint. From the sustainable products we offer to the holistic processes that create them, proof of our environmental efforts is evident, not only in third-party certification but also in our accomplishments. Facility in Indiana won a Proof Not Promises environmental award.

		<p>Barton, Alabama is a state-of-the-art facility and has won multiple awards since it was brought online - a Pollution Prevention Award, a Waste Recycling Award, and one from the Department of Environmental Management. Our Flagstaff, Arizona facility has won the Governor's Prize for Water Management and a National Water Re-Use Award. The Menasha, Wisconsin facility has received accolades for advancements in energy conservation - from the Department of Energy, Focus on Energy, and a Governor's Award.</p>
	<p>CONTACT</p>	<p>SCA Tissue North America Cira Centre, Suite 2600 2929 Arch Street Philadelphia, PA 19104</p> <p>torkusa@sca.com</p> <p>Phone: 1-866-SCA-TORK (1-866-722-8675)</p>
<p><u>MAINTENANCE</u></p>	<p>AFTER INSTALLATION</p>	<p>Not Specified</p>