PRODUCT	TYPE OF PRODUCT	
INFORMATION	2 3. 1 1.35331	Ceiling Systems
	COMPANY NAME	USG
	PRODUCT/COLLECTION NAME	Green USG Ceiling Systems include:
		Brio ClimaPlus
		F Fissured
		Fresco ClimaPlus
		Frost & Frost ClimaPlus
		Glacier Sandrift ClimaPlus
		Summit ClimaPlus
	DESCRIPTION	USG manufactures a wide variety of ceiling systems including specialty
		ceiling systems, acoustical ceiling panels, suspension systems and
		integrated ceiling systems.
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Many ceiling panels contain pre-consumer content cuttings from
		corrugated box manufacturing) and post consumer (newspapers)
		Corn and wheat starch (rapidly renewable)
	RECYCLED CONTENT %	Recycled steel or aluminum Recycled Content varies based on product, but all systems contain
	HECTCLED CONTENT /6	recycled content. Most products contain between 25-78% recycled
		content.
	RAPIDLY RENEWABLE CONTENT	Varies based on product,
	%	
	HARMFUL ADDITIVES	None for products listed above
	HARMFUL EMISSIONS EMISSION STRENGTH OVER TIME	Products listed above contain no VOCs and are formaldehyde free None
	TREATMENTS	N/A
MANUFACTURING	MANUFACTURING PROCESS	USG uses natural gas and low-sulfur oil whenever possible and conserve
MARGI ACTORING	MANOI AOTOMINA I MODESS	energy with heat-exchange processes in manufacturing
		Recycles more than 28 million gallons of water daily to reduce discharge
		into municipal treatment systems. Waste from the production line and
		panels chipped or broken during processes are returned to the
		manufacturing cycles to reduce waste. USG has a strong recycling ceiling
		panel program.
		Only ceiling suspension manufacturer whose facilities have qualified for
		the OSHA voluntary protection program (VPP). Qualified for star program
		with highest rating.
	HARMFUL EMISSIONS	The products listed above have a zero VOC content level. 16 other USG
		products have a low VOC content level of less than 13.5 ppb. Sheetrock
		Lay-In Ceiling Panels ClimaPlus Vinyl should not be specified as it only
	LOCATION OF MANUF, PLANT	meets minimum VOC standards at less than 50 ppb. Varies, see pages 122-123 of catalog for details
	LOCATION OF MANUF. PLANT	Walworth, WI
		Cloquet, MN
		Greenville, MS
	TESTS/CODES	California Specification 01350 testing methods
	3 RD PARTY CERTIFICATION	The listed products are classified zero emissions by the Collaborative for
		High-Performance Schools (CHPS) following California Specification
		01350 testing methods.
INSTALLATION	INSTALLATION PROCEDURE	USGBC member Varies based on product
INSTALLATION	INSTALLATION PROCEDURE INSTALLATION ADHESIVES	N/A
	UNIT COST	\$-\$\$\$\$ (<1.50 to >3.50) varies based on product and project size
	LIFE CYCLE ANALYSIS	Made of recycled materials, recyclable at end of life cycle
	EXTRACTION	, , ,
	END OF SERVICE LIFE	Recyclable. Return panels for recycling to USG
MISC. PROPERTIES	QUALITIES/PROPERTIES OF	Antimicrobial, long lasting, recyclable, good acoustics, abuse resistance,
	PRODUCT MISC. COMMENTS	fire resistance, humidity resistant, no/low emissions As a company, USG strives to conduct sustainable business practices as
	WIGG. COMMENTS	well as manufacture green materials.
	CONTRIBUTION TO LEED POINTS	Varies based on product, all information found in USG catalog p 20 or on
		individual product pages

		EA Optimize Energy Performance
		MR Building Reuse, Waste Reduction, Recycled Content, Regional
		Materials, Regional Materials, Rapidly Renewable Materials
		IEQ Low Emitting Materials, Daylight and Views
		LEED for Schools: EQ6 Low Emitting Materials Ceiling and Wall Systems
		EQ9 Enhanced Acoustical Performance for Schools
		EQ10 Mold Prevention
COMPANY PROFILE	GREEN PHILOSOPHY	Integrity, dependability and innovation are the standards by which USG operates. We believe that health, safety and environmental well-being are compatible with economic health. We have a longstanding commitment to our employees, our customers and our communities to: -Provide product and manufacturing solutions that reduce environmental impact -Eliminate Manufacturing waste at our plants
	CONTACT	-Use recycled materials in product formation and development. 550 West Adams St
	CONTACT	
		Chicago, IL 60661
		Usg.com
		Usgdesignstudio.com
		Sustainableceilings.com
		Seismicceilings.com
		Samples/literature: 888.874.2450
		Technical Service: 800.USG.4YOU
MAINTENANCE	AFTER INSTALLATION	N/A