

PRODUCT INFORMATION	TYPE OF PRODUCT	Wood Panel System- see also 09.53.13, 06.44.19
	COMPANY NAME	Rulon
	PRODUCT/COLLECTION NAME	Panel Grilles Wood Panel System
	DESCRIPTION	Doweled, Wood-backed or Flexible Panels allow for diverse installation and visual appearance ranging from traditional to modern.
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Prime grade, all-natural [specie] [wood OR veneer on core board] with a [selected] finish. With custom stains, clear sealers or color treatments are water-based, contain no solvents and emit no VOC's.
	RECYCLED CONTENT %	0%
	RAPIDLY RENEWABLE CONTENT %	None
	HARMFUL ADDITIVES	No solvents in finishes
	HARMFUL EMISSIONS	Glues and finishes are water-based and Low-VOC. 100% water-based Low-VOC finishing process. No added Urea Formaldehyde cores are used for veneered products.
	EMISSION STRENGTH OVER TIME	N/A
MANUFACTURING	TREATMENTS	Water-based finishes and glues
	MANUFACTURING PROCESS	New state-of-the-art facility is designed to reduce energy consumption and advanced sawdust collection system allows maximum amount of waste to be donated to local business for use as biofuel.
	HARMFUL EMISSIONS	Unknown
	LOCATION OF MANUF. PLANT	St. Augustine, Florida
	TESTS/CODES	ASTM E-84 Class 1 or A fire retardance
INSTALLATION	3RD PARTY CERTIFICATION	FSC certified
	INSTALLATION PROCEDURE	Panel Grilles are suspended from T-bar carriers. Dowel clips are used to snap the Grilles into place. Direct screw attachment to T-bar carriers is acceptable when access above is not required. Wood should be allowed to acclimate to the room 72 hours prior to installation.
	INSTALLATION ADHESIVES	No adhesives
	UNIT COST	N/A
	LIFE CYCLE ANALYSIS EXTRACTION	Enduring product selection should lead to long lifespan.
MISC. PROPERTIES	END OF SERVICE LIFE	Components may be individually recycled.
	QUALITIES/PROPERTIES OF PRODUCT	Removable for access above the ceiling by releasing the dowel clips or wood-backer clips from the carriers. They can also be reinstalled with very little difficulty. They are also transparent to sound. Enhanced acoustical performance can be achieved by placing acoustical blankets behind them. Eight standard species available.
	MISC. COMMENTS	100% pre-consumer recycled wood fiber core board is used for veneered products.
COMPANY PROFILE	CONTRIBUTION TO LEED POINTS	MR 4.1, 4.2, 5.1, 5.2, 7 and EQ 4.1, 4.2, 4.4
	GREEN PHILOSOPHY	Through new and innovative practices Rulon, as the leading manufacturer in suspended wood ceiling and acoustical wood wall systems, sets the standard for green manufacturing processes above the minimum regulations.
MAINTENANCE	CONTACT	www.rulonco.com 2000 Ring Way Rd. St. Augustine, FL 32092 1-800-227-8566
	AFTER INSTALLATION	