PRODUCT	TYPE OF PRODUCT	
INFORMATION	THE OF FRODUCT	Doubled and triple-paned Windows
- III OTHER TION	COMPANY NAME	Pella
	PRODUCT/COLLECTION NAME	The Pella Window & Door Collection
	DESCRIPTION	The product offers double and triple-pane glazing options for added
	DESCRIPTION	energy savings. Double-paned glass can reduce energy costs up to 17
		percent and triple-paned glass can decrease energy bills by as much as
		28 percent. Plus, between the glass blinds or shades can help increase
		overall energy savings and decrease sound transmission for more peace
		and quiet. And, Pella's Low-E insulating glass with argon** helps prevent
		the transfer of heat and block ultraviolet rays that damage interior
		furnishings
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Wood, Glass, Aluminum
	RECYCLED CONTENT %	20% recycled glass, 95% of aluminum for clading
	RAPIDLY RENEWABLE CONTENT	Surplus of scrap glass and broken glass are returned to a recycling
	%	vendor and used for different applications such as reflective coating for
		highways, bottles and or course glass for our windows and doors. It takes
		95% less energy to produce aluminum from recycled aluminum. To
		provide a durable low-maintenance exterior surface, this cladding protects
		the exterior wood products from the elements. Pella goes to extraordinary
		lengths to use wood efficiently. Putting to use high-tech laser scanning,
		finger jointing and recycling assure even the smallest pieces of wood are
		used responsibly in production. They have worked hard and in the last
		five years have cut there cost by 10%.
	HARMFUL ADDITIVES	Paint, they suggest Sherwin-Williams for paint choices.
	HARMFUL EMISSIONS	N/A
	EMISSION STRENGTH OVER TIME	N/A
	TREATMENTS	EnduraGuard wood treatment formula
MANUFACTURING	MANUFACTURING PROCESS	N/A
	HARMFUL EMISSIONS	Low VOC paints
	LOCATION OF MANUF. PLANT	Wood Windows and Patio Doors: Pella, Carroll, Shenandoah, and Sioux
		Center, Iowa; and Macomb, Ill. Fiberglass and vinyl products are
		manufactured in Murray, Ky. Vinyl windows and patio doors are also
		manufactured in Gettysburg, Pa.; West Columbia, S.C. and Portland, Ore.
		Entry door systems are produced in Fairfield, Ohio and Wylie, Texas.
		EFCO, a Pella Company, creates commercial products in Monett, Mo.
	TESTS/CODES	STC Rating 27-36
		NFRC U-Value .3382
		Solar Heat Gain Coefficient .2159
	3 RD PARTY CERTIFICATION	DOE
		Energy Star
		NFRC
		USGBC
		AIA
	INCTALLATION PROCEDURE	There is a year detailed in depth description of how to install a window
	INSTALLATION PROCEDURE	There is a very detailed in depth description of how to install a window
		with each step broken down the title of the file is Awning Picture: http://www.eaglewindows.com/getdoc/bf3a20d4-f6aa-452f-8adf-
		5a8f8881d71d/Installation-Instructions.aspx The Pella company also has
		a description of how to install there product with some differences in
		adhesives.
	INSTALLATION ADHESIVES	Smartflash (tape),
	ALLATION ADILLOTED	Great stuff (a foam),
	UNIT COST	Varies
	LIFE CYCLE ANALYSIS	N/A
	END OF SERVICE LIFE	Recycle back into the system
MISC. PROPERTIES	QUALITIES/PROPERTIES OF	They are partnered with DOE and ENERGY STAR
MIGO. FHOPERIES	PRODUCT	Is one of the founding members of National Fenestration Rating Council
		Member of U.S Green Building Council and with that encourages the use
		of LEED certification process.
		AIA/CES registered
	MISC. COMMENTS	Be very careful of what windows and doors you choose not all of Pella's
	mico. Commento	products are PVC free.
1		producto are riverious.

	CONTRIBUTION TO LEED POINTS	Can contribute to more than 20 out of 69 possible pointes for LEED in the
		Energy and Environmental Design and for New Construction and Major
		Renovations for Commercial Buildings.
COMPANY PROFILE	GREEN PHILOSOPHY	As an industry leader in manufacturing quality windows and doors, Pella is
		dedicated to responsibly using resources and safeguarding the
		environment. We take a comprehensive approach to environmental
		stewardship, including: Recycling Pella's process minimizes our use of
		nonrenewable resources. Responsible Procurement Pella uses
		sustainable sources and works with wood vendors who practice
		responsible harvest and replenishment. The same principles of
		responsible procurement and efficient utilization are used by Pella when
		working with wood or alternative materials like engineered fiberglass, vinyl
		or aluminum. Pollution Minimization In 2006, the EPA recognized Pella
		with its Pollution Prevention for Environmental Excellence Program
		honorable mention award for our responsible manufacturing processes.
		Reducing Energy Consumption Pella offers the windows and doors rated
		#1 for energy efficiency among top national brands.
	CONTACT	Pella Corporation
		Customer Service Department
		102 Main Street
		Pella, Iowa 50219
		Tel: 1.800.374.4758
		Web: www.pella.com
MAINTENANCE	AFTER INSTALLATION	Glass Cleaner