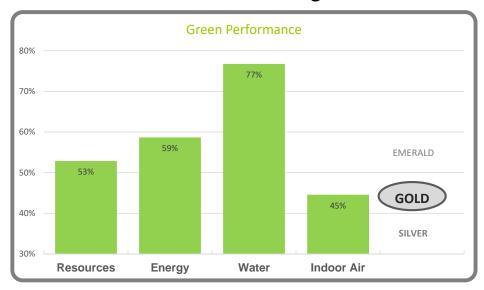


Green RV Certification Checklist v3.1



Vienna & Villagio





<u>Points</u> vailable	<u>ltem</u>		<u>Points</u> <u>Claimed</u>	
14	Construction waste materials are recycled offsite. (2 pts list: Wood, cardboard, aluminum,		10	
20	Ratio of recycled materials to waste (50% - 5 pts, 75% - 10 pts, 90% - 20 pts)	5		
5	CNC Machines utilized to maximize material cuts (1 pt p list: water jet for steel, aluminum,	4		
5	Jigs are used (1 pt each, max 5 pts) list: floors, sidewalls, weldments,	5		
5	Material scraps are reused. (1 pt each, max 5 points) list: wiring falloff, window & door	2		
5	Reusable shipping containers used for major materials (list: doors, a/c, cabinets, windows	5		
5	Major materials are cut to size at supplier - (1 pt each, malist: vinyl flooring	1		
10	Materials with recycled content are used. (2 pt each, malist: carpet padding, insulation	4		
2	Rain drainage system installed			
10	Regional materials are used for major components of the (2 points each, max 10 pts) list materials:	e RV (500 miles)		
3	RV component manufacturer facility is ISO 9001/14001 (1 point each, max 3 pts) list mfr:	or equivalent.		
3	RV component is UL Certified (or equivalent) (list product and listing, 1 point each, max 3 pts)			
6	Certified wood (2 point per product type, max 6) (list wood product and certification) 2x2 (SFI)		2	
5	Minimal use of wood		5	
3	Nitrogen-filled tires		3	
10:	L Points available	Resource Efficiency Total:	46	53

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Energy Efficiency

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	Insulation	Type	<u>R-value</u>					
33	Walls	foam	4.5]			_	
	Floor	foam	7			7	26.5	
	Ceiling	foam	15	Total:	26.5		20.5	
20	LED lighting (>90% interior 8	& exterior)					30	
6	Awnings are standard - 2 pt	s each, ma	x 6				2	
5	Soap pressurization test on	entire unit						
10	Energy efficient appliances (2 points each, max 10) list:							
10	Energy efficient furnace & A/C (5 pts each, 10 pts max) List:							
4	Energy monitoring device						4	
6	Skylights to provide natural lighting (2 pt each, max 6)							
10	Heating system with NO due							
10	Cooling system with NO ducts						10	
4	Convection microwave or cooktop is standard - (2 pts each, max 4)							
30	Solar panels (prewired - 10		/ installed ·	- 30 pts)			10	
5 10	Enhanced window performa		actructics				5	
10	lightweight (less than 5k lbs			2k lbs 6 mts	2k lbc (2 ntc 1k lhc 10 ntc\	10	
10	iigiitweigiit (iess tiiali 5K ibs	- 2 µts, 4K	ius - 4 pts,	, ak ius - o pts	, ZR IUS - (ο μιο, τκ ius - το μιs)		
173	3 Points Available				Energy	Efficiency Total:	102	59%

