



STATE OF FLORIDA

DEPARTMENT OF COMMUNITY AFFAIRS

"Dedicated to making Florida a better place to call home"

JEB BUSH
Governor

THADDEUS L. COHEN, AIA
Secretary

Certification Number: MFT-4023
Manufacturer: Williams Scotsman - O
Address: 801 Jetstream Drive
Orlando, FL, 32824-7109

Expiration: November 01, 2007

Certified for Manufacturing: Commercial, Storage and Modification of Existing Buildings

This will confirm that Williams Scotsman - O is certified to manufacture manufactured (modular) buildings, as defined by Rule Chapter 9B-1, FAC, and Chapter 553, Part I, FS, for location or sale in the State of Florida. The condition of this certification is limited to authorization specified in the above references. Each building shall bear a State Insignia located on the electrical panel box cover.

This certification renewal shall be for a period of three years, as indicated above. The manufacturer will receive a renewal notice by E-mail, generated by the Building Code Information System (BCIS) 90 days prior to expiration of this notice. The manufacturer must submit the information required in s. 553.381 F.S. and Rule Chapter 9B-1.007 FAC online at www.floridabuilding.org.

If you have questions regarding licensing requirements for site-related permits for installation of manufactured buildings, you may contact us, your local building department or the Department of Business and Profession Regulations at (850) 487-1395.

Sincerely,

Michael D. Ashworth
Program Manager
Manufactured Buildings Program
Building Codes & Standards
Phone: 850-922-6075
FAX: 850-414-8436

cc:MDS

2555 SHUMARD OAK BOULEVARD • TALLAHASSEE, FLORIDA 32399-2100
Phone: 850.488.8466/Suncom 278.8466 FAX: 850.921.0781/Suncom 291.0781
Internet address: <http://www.dca.state.fl.us>

FLA/COM-97 Version 2.2

JURISDICTION NO: 581000

DATE: _____

I hereby certify(*) that the system design is in compliance with the Florida Energy Efficiency Code.

	SYSTEM DESIGNER	REGISTRATION/STATE
ARCHITECT :		
MECHANICAL:		
PLUMBING :		
ELECTRICAL:		
LIGHTING :		

(*) Signature is required where Florida law requires design to be performed by registered design professionals. Typed names and registration numbers may be used where all relevant information is contained on signed/sealed plans.
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BUILDING ENVELOPE SYSTEMS

COMPLIANCE
CHECK

401.-----GLAZING--ZONE 1-----
 Elevation Type U SC VLT Shading Area (Sqft)

North	Commercial	1.13	1.0	1.0	None	35
West	Commercial	1.13	1.0	1.0	None	27
West	Commercial	1.13	1.0	1.0	None	0
East	Commercial	1.13	1.0	1.0	None	0

Total Glass Area in Zone 1 = 62
 Total Glass Area = 62

402.-----WALLS--ZONE 1-----
 Elevation Type U Insul R Gross (Sqft)

East	Frame Wall + 3" InS.	0.081	0.0	96
West	Frame Wall + 3" InS.	0.081	0.0	96
North	Frame Wall + 3" InS.	0.081	0.0	352
South	Frame Wall + 3" InS.	0.081	0.0	352

Total Wall Area in Zone 1 = 896
 Total Gross Wall Area = 896

403.-----DOORS--ZONE 1-----
 Elevation Type U Area (Sqft)

East	1-3/4 Steel Door-Solid Urethane foam co	0.40	40
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Total Door Area in Zone 1 = 40
 Total Door Area = 40

404.-----ROOFS--ZONE 1-----
 Type Color U Insul R Area (Sqft)

STD. TRUSS	Light	.0526	19	528
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Total Roof Area in Zone 1 = 528
 Total Roof Area = 528

405.-----FLOORS--ZONE 1-----
 Type Insul R Area (Sqft)

Floor over Unconditioned Space/Insulated	11	528
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Total Floor Area in Zone 1 = 528
 Total Floor Area = 528

406.-----INFILTRATION-----

Infiltration Criteria in 406.1.ABCD have been met.

CHECK

MECHANICAL SYSTEMS

CHECK

HVAC load sizing has been performed. (407.1.ABCD)

407.-----COOLING SYSTEMS-----
 Type No Efficiency IPLV Tons

1. Single Package	1	10.0	0.0	2.00
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408.-----HEATING SYSTEMS-----
 Type No Efficiency BTU/hr

1. Electric Resistance	2	1.0	24000
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409.-----VENTILATION-----

Ventilation Criteria in 409.1.ABCD have been met.

CHECK

