



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
 Executive Director

May 19, 1995

Mr. Lon Larson
 Mobile Home Safety Products
 1990 North McCulloch Boulevard, #D-110
 Lake Havasu City, Arizona 86405

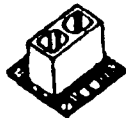
Dear Mr. Larson:

We wish to acknowledge receipt of your prints, specifications and test results certifying that your ABS Pads comply with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Chapter 15C-1.0103.

<u>MODEL ID #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>
4148-5	Plastic Foundation Pad for Piers	16" x 16" x 1/4"

PAD CONFIGURATIONS

CONFIGURATION 1



Single stack of 8 x 8 x 16
 concrete block on a single
 16" x 16" ABS pad.

CONFIGURATION 2



Double stack of 8 x 8 x 16
 concrete blocks on a single
 16" x 16" ABS pad.

MAXIMUM PIER LOADS IN POUNDS BASED ON SOIL VALUES

Configuration	Pad Area	1000 lb. soil	1500 lb. soil	2000 lb. soil	2500 lb. soil	3000 lb. soil	REMARKS
1	1.78 square inches	1780	2670	3560	4450	5340	MAX=5340 lbs.
2	1.78 square inches	1780	2670	3560	4450	5340	MAX=5340 lbs.

NOTE: INSTALLER IS RESPONSIBLE FOR DETERMINING SOIL BEARING CAPACITY

Please contact this office if you have any questions.

Sincerely,

Orville H. Cummings, Program Manager
 Bureau of Mobile Home and
 Recreational Vehicle Construction
 Division of Motor Vehicles

OHC:krt
 DIVISIONS/FLORIDA HIGHWAY PATROL • DRIVER LICENSES • MOTOR VEHICLES • ADMINISTRATIVE SERVICES
 Neil Kirkman Building, Tallahassee, Florida 32399-0500



State of Florida DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
Executive Director

November 22, 1999

Mr. Lon Larson, General Manager
Manufactured Housing Foundations Systems, Inc.
A Division of Oliver Technology
562 Glenheather Drive
San Marcos, CA 92069

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your ABS Pad listed below, comply with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Chapter 15C-1.0103.

Based on the information submitted to this bureau, the following products are listed for use in Florida when the installation instructions are provided:

Type	Pad configuration 1055-14	Pad Area (sq. ft.)	MAXIMUM PIER LOADS, IN LBS. Soil Bearing Capacity PSF					Remarks
			1000	1500	2000	2500	3000	
1	15.98" x 15.98" w/2 CMU'S single column stacked	1,773	1,778	2,660	3,547	4,433	5,320	MAX = 5,320 lbs.
1	15.98" x 15.98" w/2 CMU'S double column stacked	1,773	1,778	2,660	3,547	4,433	5,320	MAX = 5,320 lbs

If you have any questions, please advise,

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PB/bsc



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON
 Executive Director

November 5, 2002

Mr. Lon Larson, General Manager
 Manufactured Housing Foundation Systems, Inc.
 A Division of Oliver Technologies
 Post Office Box 9
 Hohenwald, Tennessee 38462

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your 1055-23 Flex Free Rounded ABS Plastic Pad listed below complies with the specifications and regulations set by the Department of Highway Safety and Motor Vehicles, Rules 15C-1.0105, 15C-1.0107 and 15C-1.0108, Florida Administrative Code.

Based on the information submitted to this bureau, the following product is listed for sale and use in Florida when the installation instructions showing the way the pads were tested, are provided.

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>	<u>AREA</u>
1055-23	Flex Free Rounded ABS Plastic Pad	16" x 18.5"	2 sq. ft.


MAXIMUM PIER LOADS IN POUNDS BASED ON SOIL VALUES

<u>PAD CONFIGURATION</u>	<u>PAD AREA</u>	<u>LOAD</u>
Pad 1	2 sq. ft.	1000 lb. soil - 2,000 2000 lb. soil - 4,000 3000 lb. soil - 6,000

- NOTES: 1) INSTALLER IS RESPONSIBLE FOR DETERMINING SOIL BEARING CAPACITY.
 2) THE PAD WAS TESTED FOR SINGLE AND DOUBLE BLOCK CONFIGURATION.
 3) 8,000 LB. LOAD AND ABOVE REQUIRE DOUBLE BLOCK CONFIGURATION.

If you have any questions, please advise at (407) 623-1340.

Sincerely,


 Phil Bergelt, Program Manager
 Bureau of Motor Home and
 Recreational Vehicle Construction
 Division of Motor Vehicles

PRB:srb



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES
TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
Executive Director

October 5, 1998

Mr. Lon Larson, General Manager
Manufactured Housing Foundations Systems, Inc.
A Division of Oliver Technology
562 Glenheather Drive
San Marcos, CA 92069

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your ABS Pads listed below, comply with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Chapter 15C-1.0103.

Based in the information submitted to this bureau, the following product is listed for use in Florida when the installation instructions are provided:

MODEL #	IDENTIFICATION	DESCRIPTION
1055-8	Plastic Pad	16.0" x 18.0" x 1" (Nominal)
1055-9	Plastic Pad	18.5" x 18.5" x 1" (Nominal)
1055-10	Plastic Pad	16.0" x 16.0" x 1" (Nominal)

MAXIMUM PIER LOADS IN POUNDS		
Pad Configuration	Soil Bearing Value	Maximum Allowable Load
16.0" x 18.0" w/2 CMU's	1,000 lbs./sq. foot	1,998 lbs.
Single Stacked	3,000 lbs./sq. foot	5,994 lbs.
18.5" x 18.5" w/2 CMU's	1,000 lbs./sq.foot	2,364 lbs.
Single Stacked	3,000 lbs/sq. foot	7,092 lbs.
16.0" x 16.0" w/2 CMU's	1,000 lbs./sq. foot	1,769 lbs.
Single Stacked	3,000 lbs./sq. foot	5,307 lbs.

NOTE: Installer is responsible for determining soil bearing capacity.

If you have any questions, please advise,

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PB/mb

DIVISIONS/FLORIDA HIGHWAY PATROL • DRIVER LICENSES • MOTOR VEHICLES • ADMINISTRATIVE SERVICES
Neil Kirkman Building, Tallahassee, Florida 32399-0500
<http://www.state.fl.us/hsmv/index.html>



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES

FRED O. DICKINSON, III
Executive Director

August 5, 1994

LAWTON CHILES
Governor
JIM SMITH
Secretary of State
BOB BUTTERWORTH
Attorney General
GERALD LEWIS
Comptroller
TOM GALLAGHER
Treasurer
BOB CRAWFORD
Commissioner of Agriculture
BETTY CASTOR
Commissioner of Education

Mr. Lon Larson
Mobile Home Safety Products
1990 North McCulloch Boulevard
#D-110
Lake Havasu City, Arizona 86403

Dear Mr. Larson:

We wish to acknowledge receipt of your prints, specifications and test results certifying that your ABS Pads comply with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Chapter 15C-1.

<u>MODEL ID#</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>
4148-4	Plastic Cap/Foundation Pad for Piers	13 1/4" x 26 1/4" x 3/4"
SPA 264-1	Plastic Cap/Foundation Pad for Piers	18 1/2" x 18 1/2" x 3/4"

See Mobile Home Safety Products installation instruction for ABS pads for multiple pad configurations

Please contact this office if you have any questions.

Sincerely,

Orville Cummings

Orville Cummings, Program Manager
Bureau of Mobile Home and
Rec. Vehicle Construction
Division of Motor Vehicles

OC:kh

pc: Ken Cashin



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES
TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
Executive Director

March 5, 1997

Mr. Lon Larson
Mobile Home Safety Products
Post Office Box 58
Hohenwald, Tennessee 38462

Dear Mr. Larson:

We wish to acknowledge receipt of your print specifications and test results certifying that your ABS Pads listed below comply with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Chapter 15C-1.0103.

Based on the information submitted to this bureau, the following product is listed for use in Florida when the installation instructions are provided:

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>
4148-4	Plastic Pad	13¼" x 26¼"
1055-7	Plastic Pad	20" x 20"

*In configuration - (2) 13¼" x 26¼" and (1) 20" x 20"

MAXIMUM PIER LOADS IN POUNDS

Number of Concrete Blocks	Soil Bearing Value	Maximum Allowable Load
Single Pier	1,000 lbs./square foot	4,800 lbs.
Double Pier	2,000 lbs./square foot	9,600 lbs.

NOTE: Installer is responsible for determining soil bearing capacity.

If you have any questions, please advise.

Sincerely,



Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PB:kh



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
Executive Director

February 18, 2000

Mr. Lon Larson, General Manager
Manufactured Housing Foundations Systems Incorporated
A Division of Oliver Technology
562 Glenheather Drive
San Marcos, California 92069

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your ABS Pads listed below, complies with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Florida Administrative Code, Rule 15C-1.0103.

Based in the information submitted to this Bureau, the following products are listed for use in Florida when the installation instructions are provided at the job site.

Foundation Pad Capacity Chart

Pad Configuration	Pad Area (Sq.Ft.)	MAXIMUM PIER LOADS, IN POUNDS			
		Soil Bearing Capacity PSF			
		1,000	2,000	3,000	Remarks
One pad 17.0" x 22.0"	2.5	2,500	5,000	7,500	MAX = 7,500
Configuration using 3 (three) 17.0" x 22.0"	5.0	5,000	10,000	N/A	MAX = 10,000

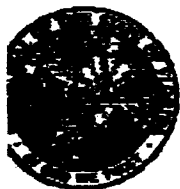
*NOTE: All Pad configurations are approved for single and double blocked columns.
Single block columns not to exceed 8,000 pounds*

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PB:bsc

Revised March 17, 2000



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, FLORIDA 32399-0500

October 5, 2001

RED O. DICKINSON, III
 Executive Director

Mr. Lon Larson, General Manager
 Manufactured Housing Foundation Systems, Inc.
 A Division of Oliver Technologies
 Post Office Box 9
 Hohenwald, Tennessee 38462

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your 1055-19 Flex Free ABS Plastic Pad listed below complies with the specifications and regulations set by the Department of Highway Safety and Motor Vehicles, Rules 15C-1.0105, 15C-1.0107 and 15C-1.0108, Florida Administrative Code.

Based on the information submitted to this bureau, the following product is listed for sale and use in Florida when the installation instructions showing the way the pads were tested, are provided.

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>	<u>AREA</u>
1055-19	Flex Free ABS Plastic Pad	17.5" x 22.5"	2.667 sq. ft.

MAXIMUM PIER LOADS IN POUNDS BASED ON SOIL VALUES

PAD CONFIGURATION	PAD AREA	LOAD
Pad 1	2.667 sq. ft.	1000 lb. soil - 2,667 2000 lb. soil - 5,334 3000 lb. soil - 8,000

- NOTES: 1) INSTALLER IS RESPONSIBLE FOR DETERMINING SOIL BEARING CAPACITY.
 2) THE PAD WAS TESTED FOR SINGLE AND DOUBLE BLOCK CONFIGURATION.

If you have any questions, please advise at (407) 623-1340.

Sincerely,

Phil Bergalt
 Phil Bergalt, Program Manager
 Bureau of Motor Home and
 Recreational Vehicle Construction
 Division of Motor Vehicles

PRB:srb



State of Florida
**DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES**
TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
Executive Director

September 19, 1996

Mr. Lon Larson
Mobile Home Safety Products
1990 North McCulloch Boulevard #D-110
Lake Havasu City, Arizona 86405

Dear Mr. Larson:

We wish to acknowledge receipt of your print specifications and test results certifying that your ABS Pad listed below complies with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Chapter 15C-1.0103.

Based on the information submitted to this bureau, the following product is listed for use in Florida when the installation instructions are provided:

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>
1055-7	Plastic Pad	20" x 20"

MAXIMUM PIER LOADS IN LBS.

TYPE	PAD CONFIGURATION	PAD AREA (Sq. Ft.)	Soil Bearing Capacity PSF					Remarks
			1000	1500	2000	2500	3000	
1	20 x 20 w/1 CMU	2.75	2,750	4,125	5,500	6,875	8,250	MAX = 8,250 lbs.
1	Pad Deflection at load		0.09"	0.09**	0.10"	0.11**	0.12"	Measured at block end

*Interpolated

NOTE: Installer is responsible for determining soil bearing capacity.

If you have any questions, please advise.

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PB:kh



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
Executive Director

February 18, 2000

Mr. Lon Larson, General Manager
Manufactured Housing Foundations Systems Incorporated
A Division of Oliver Technology
562 Glenheather Drive
San Marcos, California 92069

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your ABS Pads listed below, complies with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Florida Administrative Code, Rule 15C-1.0103.

Based in the information submitted to this Bureau, the following products are listed for use in Florida when the installation instructions are provided at the job site.

Foundation Pad Capacity Chart

Pad Configuration	Pad Area (Sq.Ft.)	MAXIMUM PIER LOADS, IN POUNDS			
		Soil Bearing Capacity PSF			
		1,000	2,000	3,000	Remarks
One pad 17.5" x 25.5"	3.0	3,000	6,000	9,000	MAX = 9,000
Pad Configuration using (3) three 17.5" x 25.5"	6.0	6,000	12,000	N/A	MAX = 12,000

*NOTE: All Pad configurations are approved for single and double blocked columns.
Single block column not to exceed 8,000 pounds.*

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PB:bsc
Revised March 17, 2000



State of Florida
**DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES**

TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
Executive Director

October 4, 1999
REVISED

Mr. Lon Larson, General Manager
Manufactured Housing Foundations Systems, Inc.
A Division of Oliver Technology
562 Glenheather Drive
San Marcos, CA 92069

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your ABS Pad listed below, comply with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Chapter 15C-1.0103.

Based on the information submitted to this bureau, the following products are listed for use in Florida when the installation instructions are provided:

MODEL #	IDENTIFICATION	DESCRIPTION
1053-13	ABS Plastic Pad	24.0" X 24.0" X 1.25" (Nominal)

Pad Configuration	Soil Bearing Value	Maximum Allowable Load
24" X 24" w/1CMU's single column stacked	1000 lbs./sq.foot	4000 lbs.
	1500 lbs./sq.foot	6000 lbs.
24" X 24" w/2CMU's double column stacked	2000 lbs./sq.foot	8000 lbs.
	1000 lbs./sq.foot	4000 lbs.
	1500 lbs./sq.foot	6000 lbs.
	2000 lbs./sq.foot	8000 lbs.

If you have any questions, please advise,

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PB/bsc
(rev.10/5/99)



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON
Executive Director

November 5, 2002

Mr. Lon Larson, General Manager
Manufactured Housing Foundation Systems, Inc.
A Division of Oliver Technologies
Post Office Box 9
Hohenwald, Tennessee 38462

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your 1055-22 Flex Free Rounded ABS Plastic Pad listed below complies with the specifications and regulations set by the Department of Highway Safety and Motor Vehicles, Rules 15C-1.0105, 15C-1.0107 and 15C-1.0108, Florida Administrative Code.

Based on the information submitted to this bureau, the following product is listed for sale and use in Florida when the installation instructions showing the way the pads were tested, are provided.

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>	<u>AREA</u>
1055-22	Flex Free Rounded ABS Plastic Pad	21.13" x 29.13"	4 sq. ft.

MAXIMUM PIER LOADS IN POUNDS BASED ON SOIL VALUES

PAD CONFIGURATION	PAD AREA	LOAD
Pad 1	4 sq. ft.	1000 lb. soil - 4,000 2000 lb. soil - 8,000 Double Stacked 3000 lb. soil - 12,000

- NOTES: 1) INSTALLER IS RESPONSIBLE FOR DETERMINING SOIL BEARING CAPACITY.
2) THE PAD WAS TESTED FOR SINGLE AND DOUBLE BLOCK CONFIGURATION.
3) 8,000 LB. LOAD AND ABOVE REQUIRE DOUBLE BLOCK CONFIGURATION.

If you have any questions, please advise at (407) 623-1340.

Sincerely,

Phil Bergelt, Program Manager
Bureau of Motor Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PRB:srb



**State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES**

TALLAHASSEE, FLORIDA 32399-0500

June 17, 2002

FRED Q. DICKINSON, III
Executive Director

Mr. Lon Larson, General Manager
Manufactured Housing Foundation Systems, Inc.
A Division of Oliver Technologies
Post Office Box 9
Hohenwald, Tennessee 38462

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your 1055-20 Flex Free ABS Plastic Pad listed below complies with the specifications and regulations set by the Department of Highway Safety and Motor Vehicles, Rules 15C-1.0105, 15C-1.0107 and 15C-1.0108, Florida Administrative Code.

Based on the information submitted to this bureau, the following product is listed for sale and use in Florida when the installation instructions showing the way the pads were tested, are provided.

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>	<u>AREA</u>
1055-20	Flex Free ABS Plastic Pad	23.25" x 31.25"	4.698 sq. ft.

MAXIMUM PIER LOADS IN POUNDS BASED ON SOIL VALUES

PAD CONFIGURATION	PAD AREA	LOAD
Pad 1	4.698 sq. ft.	1000 lb. soil - 4,698 2000 lb. soil - 9,396

- NOTES: 1) INSTALLER IS RESPONSIBLE FOR DETERMINING SOIL BEARING CAPACITY.
2) THE PAD WAS TESTED FOR SINGLE AND DOUBLE BLOCK CONFIGURATION.
3) 8,000 LB. LOAD AND ABOVE REQUIRE DOUBLE BLOCK CONFIGURATION.

If you have any questions, please advise at (407) 623-1340.

Sincerely,

Phil Bergelt, Program Manager
Bureau of Motor Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PRB:srb



State of [REDACTED]
**DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES**
TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
Executive Director

June 8, 2000

TO: All Anchor Manufacturers
FROM: Phil Bergelt, Program Manager *PB*
Bureau of Mobile Home and Recreational Construction
SUBJECT: Anchors Systems

The Bureau has recently had major field problems concerning approved anchor systems.

It is necessary for you as the manufacturer to notify your clients that when loads are in excess of 3150 pounds at shear walls and ridge beam columns, etc., five (5) foot anchors must be used in Florida regardless of the soil conditions.

With over 30,000 installations annually we can not provide instructions for your systems. You as the manufacturer must provide these. The installer is to have the instructions at the job site ready for review by the inspector.

Please check anchor head identification, as some appear to need deeper stamp impressions. Several building officials have expressed trouble reading them.

Your assistance concerning these matters will be appreciated.

PB:bsc



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON
Executive Director

March 7, 2003

Mr. Lon Larson, General Manager
Manufactured Housing Foundation Systems, Inc.
A Division of Oliver Technologies
Post Office Box 9
Hohenwald, Tennessee 38462

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your mobile home galvanized swivel frame clamp listed below, complies with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Rules 15C-1.0105, 15C-1.0107 and 15C-1.0108, Florida Administrative Code.

Based on the information submitted to this bureau, the following product is listed for sale and use in Florida, when the installation instructions are provided:

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>
OTSFT	Swivel Frame Clamp	Galvanized

If you have any questions, I can be reached at (407) 623-1340.

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PRB:hwj



State of Florida
**DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES**
TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
Executive Director

June 18, 2002

Mr. Lon Larson, General Manager
Manufactured Housing Foundation Systems, Inc.
A Division of Oliver Technologies
Post Office Box 9
Hohenwald, Tennessee 38462

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your mobile home Sidewall Strap Connector listed below, complies with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Rules 15C-1.0105, 15C-1.0107 and 15C-1.0108, Florida Administrative Code.

Based on the information submitted to this bureau, the following product is listed for sale and use in Florida, when the installation instructions are provided:

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>
OT2002	Sidewall Strap Connector	Galvanized

If you have any questions, I can be reached at (407) 623-1340.

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PRB:srb



State of Florida
**DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES**

TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON
Executive Director

March 7, 2003

Mr. Lon Larson, General Manager
Manufactured Housing Foundation Systems, Inc.
A Division of Oliver Technologies
Post Office Box 9
Hohenwald, Tennessee 38462

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your mobile home galvanized sidewall quick strap connector listed below, complies with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Rules 15C-1.0105, 15C-1.0107 and 15C-1.0108, Florida Administrative Code.

Based on the information submitted to this bureau, the following product is listed for sale and use in Florida, when the installation instructions are provided:

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>
OTQC	Sidewall Quick Strap Connector	Galvanized

If you have any questions, I can be reached at (407) 623-1340.

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PRB:srb



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON
Executive Director

March 7, 2003

Mr. Lon Larson, General Manager
Manufactured Housing Foundation Systems, Inc.
A Division of Oliver Technologies
Post Office Box 9
Hohenwald, Tennessee 38462

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your mobile home galvanized stabilizer plate listed below, complies with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Rules 15C-1.0105, 15C-1.0107 and 15C-1.0108, Florida Administrative Code.

Based on the information submitted to this bureau, the following product is listed for sale and use in Florida, when the installation instructions are provided:

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>
OTMSPIG	Galvanized Stabilizer Plate	18 X 13 1/2

If you have any questions, I can be reached at (407) 623-1340.

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PRB:hwj



State of Florida
**DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES**

TALLAHASSEE, FLORIDA 32399-0500



FRED O. DICKINSON, III
Executive Director

June 7, 2000

Mr. Lon Larson
MFG. Housing Foundation Systems
Division of Oliver Technologies
P.O. Box 9, 467 Swan Avenue
Hohenwald, Tennessee 38462

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your ABS Plastic Stabilizing Device listed below, complies with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Chapter 15-C1.0103.

Based on the information submitted to this bureau, the following products are listed for use in Florida using Type I and Type II anchors, when the installation instructions are provided:

MODEL #	IDENTIFICATION	DESCRIPTION
1055-19	Plastic Stabilizer Post	9.95 x 24 x .742 at top

If you have any questions, I can be reached at (850) 413-7600.

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PB:bsc



**State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES**

TALLAHASSEE, FLORIDA 32399-0500

FRED G. DICKINSON, III
Executive Director

April 2, 2001

Mr. Lon Larson, General Manager
Manufactured Housing Foundation Systems, Inc.
A Division of Oliver Technologies
Post Office Box 9
Hohenwaid, Tennessee 38462

Dear Mr. Larson:

We wish to acknowledge receipt of your specifications and test results certifying that your anchor products listed below, comply with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Chapter 15-C1.0103.

Based on the information submitted to this bureau, the following products are listed for sale and use in Florida, when the installation instructions are provided: (Strap and bolt may be used with Type I and Type II Anchors)

MODEL #	IDENTIFICATION	DESCRIPTION
OT486A	Auger Anchor	5/8"x 48" rod w/single 6" disc/ thickness 0.164" steel, dbl bolt head
GT	Strapping	1 1/4"x0.0399" galvanized flat strapping .60 oz per sq. ft.
OT	Galvanized Split Bolt	5/8"x3"x5/8" sq. shoulder with hexagon head, standard national thread, shaft saw cut

If you have any questions, I can be reached at (850) 413-7600.

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PRB:srb