



Jim Long
Commissioner of Insurance
State Fire Marshal

MANUFACTURED BUILDING DIVISION

August 28, 2003

Mr. Bert A Moore
Oliver Technologies, Inc.
P.O. Box 9
Hohenwald, Tennessee 38462

Re: Oliver Technologies, Inc.
Model 1100 II"V" Series Wind Zone II All Steel Foundation System Approval

Dear Mr. Moore:

This office has reviewed the data submitted for the Oliver Technologies, Inc. Model 1100 II"V" Series Wind Zone II All Steel Foundation System and acceptance is hereby granted for use in North Carolina subject to the following conditions:

1. The system may be used for manufactured home set-up in Wind Zone I or II areas only.
2. For NEW manufactured homes, the home manufacturer must certify (either as part of the installation manual or by a letter or memo) that the Oliver Technologies All Steel Foundation System is an approved alternate foundation system for their homes. For USED manufactured homes, approval by the home manufacturer is not required.
3. The system shall be installed in strict accordance with the *Oliver Technologies All Steel Foundation System Installation Instructions* dated August 2003. This office must approve all revisions to the installation instructions.
4. Use of the Oliver Technologies All Steel Foundation System may be used for **modular** building set-up only when approved on a model by model basis as part of the building foundation design.

If you have any questions, please advise.

Sincerely,

David W. Conner, Sr.

David W. Conner, Sr., P.E.
Building Code Consultant
Manufactured Building Division

cc: Mr. Locke Jones
C. Patrick Walker, P.E. - Deputy Commissioner
Alan D. Greene, P.E. - Chief Building Code Consultant





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MANUFACTURED BUILDING DIVISION

May 15, 2003

Mr. Bert A Moore
Oliver Technologies, Inc.
P.O. Box 9
Hohenwald, Tennessee 38462

Re: Oliver Technologies, Inc.
Model 1100 I C "V" Series Wind Zone I All Steel Foundation System Approval

Dear Mr. Moore:

This office has reviewed the data submitted for the Oliver Technologies, Inc. Model 1100 I C "V" Series Wind Zone I All Steel Foundation System and acceptance is hereby granted for use in North Carolina subject to the following conditions:

1. The system may be used for manufactured home set-up in Wind Zone I areas only.
2. For NEW manufactured homes, the home manufacturer must certify (either as part of the installation manual or by a letter or memo) that the Oliver Technologies All Steel Foundation System is an approved alternate foundation system for their homes. For USED manufactured homes, approval by the home manufacturer is not required.
3. The system shall be installed in strict accordance with the *Oliver Technologies All Steel Foundation System Installation Instructions* dated May 2003. This office must approve all revisions to the installation instructions.
4. Use of the Oliver Technologies All Steel Foundation System may be used for **modular** building set-up only when approved on a model by model basis as part of the building foundation design.

If you have any questions, please advise.

Sincerely,

David W. Conner, Sr.

David W. Conner, Sr., P.E.
Building Code Consultant
Manufactured Building Division

cc: Mr. Locke Jones
C. Patrick Walker, P.E. - Deputy Commissioner
Alan D. Greene, P.E. - Chief Building Code Consultant



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State Fire Marshal



MANUFACTURED BUILDING DIVISION

April 30, 2003

Mr. Bert A Moore
Oliver Technologies, Inc.
P.O. Box 9
Hohenwald, Tennessee 38462

Re: Oliver Technologies, Inc.
Model 1100 I"V" Series Wind Zone I All Steel Foundation System Approval

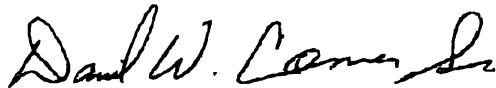
Dear Mr. Moore:

This office has reviewed the data submitted for the Oliver Technologies, Inc. Model 1100 I"V" Series Wind Zone I All Steel Foundation System and acceptance is hereby granted for use in North Carolina subject to the following conditions:

1. The system may be used for manufactured home set-up in Wind Zone I areas only.
2. For NEW manufactured homes, the home manufacturer must certify (either as part of the installation manual or by a letter or memo) that the Oliver Technologies All Steel Foundation System is an approved alternate foundation system for their homes. For USED manufactured homes, approval by the home manufacturer is not required.
3. The system shall be installed in strict accordance with the *Oliver Technologies All Steel Foundation System Installation Instructions* dated November 2002. This office must approve all revisions to the installation instructions.
4. Use of the Oliver Technologies All Steel Foundation System may be used for modular building set-up only when approved on a model by model basis as part of the building foundation design.

If you have any questions, please advise.

Sincerely,



David W. Conner, Sr., P.E.
Building Code Consultant
Manufactured Building Division

cc: Mr. Locke Jones
C. Patrick Walker, P.E. - Deputy Commissioner
Alan D. Greene, P.E. - Chief Building Code Consultant




Jim Long
Commissioner of Insurance
State Fire Marshal

MANUFACTURED BUILDING DIVISION

MEMORANDUM

DATE: December 21, 2001

TO: All Building Inspection Departments, Manufacturers, Retailers, and Set-Up Contractors

FROM: David W. Conner, Sr., P.E. 
Building Code Consultant
Manufactured Building Division

RE: Oliver Technologies - All Steel Foundation System

This memo certifies acceptance by the North Carolina Department of Insurance of the Oliver Technologies All Steel Foundation System for manufactured homes, subject to the following conditions:

1. The system may be used for manufactured home set-up in Wind Zone I areas only.
2. For NEW manufactured homes, the home manufacturer must certify (either as part of the installation manual or by a letter or memo) that the Oliver Technologies All Steel Foundation System is an approved alternate foundation system for their homes. For USED manufactured homes, approval by the home manufacturer is not required.
3. The system shall be installed in strict accordance with the *Oliver Technologies All Steel Foundation System Installation Instructions*.
4. Use of the Oliver Technologies All Steel Foundation System may be used for modular building set-up only when approved on a model by model basis as part of the building foundation design.