



2009 IECC Section 1: Project Information

Project Type: New Construction
Project Title: Keller Springs Lofts
Construction Site: Addison, TX
Owner/Agent: Beeler/Curtis Owens Architects

Section 2: General Information

Section 3: Mechanical Systems List

Table with columns: Climate-System Requirements, Gross Area, Units, Construction, Proposed, Budget, Value.

Project Title: Keller Springs Lofts Report date: 06/20/11
Data Reference: Q:\Projects\2011\110305-Keller Springs Lofts - Retail-Reference/ComCheck/Building doc Page 1

Table with columns: Unit, System, Description, Capacity, Efficiency, Compliance Status.

Project Title: Keller Springs Lofts Report date: 06/20/11
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Table with columns: Unit, System, Description, Capacity, Efficiency, Compliance Status.

Section 4: Requirements Checklist

Table with columns: Unit, System, Description, Capacity, Efficiency, Compliance Status.

Section 5: Compliance Statement

Compliance Statement: The proposed mechanical equipment represented in the documents is consistent with the building design specifications...

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Table with columns: Unit, System, Description, Capacity, Efficiency, Compliance Status.

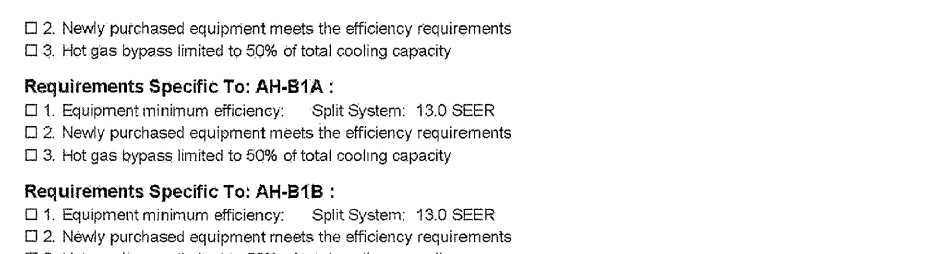
Section 4: Requirements Checklist

Table with columns: Unit, System, Description, Capacity, Efficiency, Compliance Status.

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Project Title: Keller Springs Lofts Report date: 06/20/11
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Table with columns: Unit, System, Description, Capacity, Efficiency, Compliance Status.

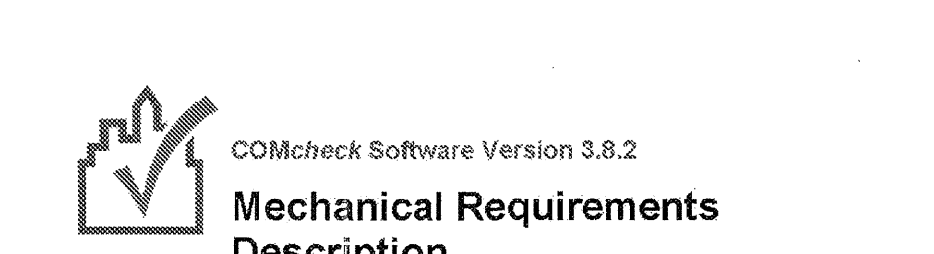
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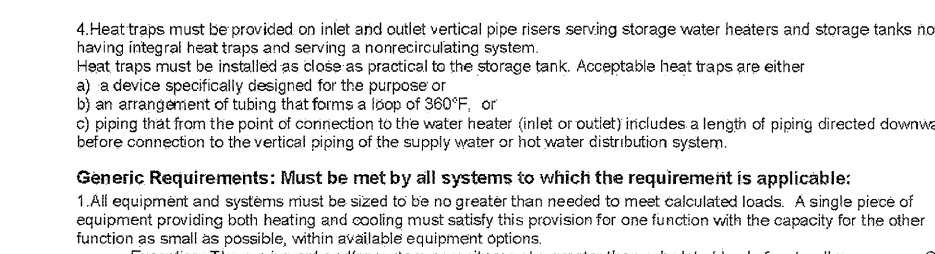


2009 IECC Section 4: Mechanical Requirements Description

The following list provides more detailed descriptions of the requirements in Section 4 of the Mechanical Compliance Certificate.

- 1.1 The specified heating and/or cooling equipment is covered by the ASHRAE 90.1 Code and must meet the following minimum efficiency...
1.2 The specified equipment is covered by Federal minimum efficiency requirements...

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2009 IECC Section 4: Mechanical Requirements Description

The following list provides more detailed descriptions of the requirements in Section 4 of the Mechanical Compliance Certificate.

- 1.1 The specified heating and/or cooling equipment is covered by the ASHRAE 90.1 Code and must meet the following minimum efficiency...
1.2 The specified equipment is covered by Federal minimum efficiency requirements...

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REVISIONS

8 Mechanical fans and seals, motors, or grilles must be used when connecting ducts to fans and air distribution equipment...
9 All pipes, risers and transverse seams, and connections in ductwork must be securely sealed using mastic...

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KELLER SPRINGS LOFTS
LOFT APARTMENTS IN ADDISON, TEXAS

CONSTRUCTION ISSUE
10-17-2011

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in accordance with the manufacturer's installation instructions.
1.2.3.2.1 Noncombustible and fire-rated ceiling meeting fire and sound transmission loss requirements.

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DATE PROJECT SHEET NUMBER

08-05-2011 11129

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1.4 COM. CHECK LEASING