

-This installation certificate shall be posted at each entrance to attic-

THIS IS AN UNVENTED ATTIC BY DESIGN
Access is allowed only for utility service; storage is prohibited.

This space was designed and installed as an unvented attic assembly and must not be modified. Any exterior penetrations or installation changes must be designed by a registered design professional and submitted to the local code official for approval, as required by the local jurisdiction. Spray polyurethane foam insulation must be installed in accordance with all applicable federal, state, and local building codes and regulations, including but not limited to the IRC, IBC, and IECC.

Manufacturer Name: Huntsman Building Solutions **Manufacturer Contact:** Product Management

Manufacturer Address: 3315 E. Division Street, Arlington, TX 76011 **Phone:** 817-640-4900

Installation Contractor Name: _____ **Contractor Contact:** _____

Contractor Address: _____ **Phone:** _____

Jobsite Address: _____ **Date of Installation:** _____

A-Side Lot Number(s): _____ **B-Side Lot Number(s):** _____

Product	
☐ Icynene Prime NM	UES 1007

The spray polyurethane foam insulation system has been installed according to the manufacturer's processing guidelines to provide a thermal resistance of:

AREA INSULATED	SUBSTRATE MOISTURE	AGED R-VALUE	THICKNESS (INCHES)*
Attic/Ceiling		R-	inches
Walls (Exterior) (Gable / Knee)		R-	inches

**Nominal thicknesses are representative of field, spray-applied foam material.*

Is the Attic separated from Habitable (living) and Storage space by a Code Prescribed Thermal Barrier?	
☐ Yes it's separated by a Code Prescribed Thermal Barrier	☐ No it's not separated by a Code Prescribed Thermal Barrier

HATCH INFORMATION: The hatch must remain closed at all times except when utility service is required. Do not add locks or latches that could prevent the hatch from opening freely. For field verification the force required to open the downward opening hatch, when measured from the edge of the downward opening hatch opposite the hinges shall not exceed the value calculated using the following equation.

$$F_{\text{OPEN}} \text{ (lbf)} \leq \text{Hatch width(feet)} \times \text{Hatch Length(feet)} \times 5 \text{ lbf/sf}$$

FIRE SAFETY WARNING: If hot work, such as welding or cutting, is required, all applicable procedures, precautions, and limitations must be followed in accordance with OSHA 1926 Subpart J, Standard 1926.352, for hot work performed near combustible materials.

I _____ acknowledge that the product installed has been installed in accordance with the manufacturer's installation instructions and the requirements of the evaluation report.

Signature: _____ **Date:** _____

Do not remove or alter this certificate.