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### **ICC-ES ESL# 1009 Verifies that Nu-Age Film® 6+ Meets Consensus Standards Requirements Referenced in Codes**

Nu-Age Film® 6+, manufactured by Insulation Solutions, Inc., recently received a building product listing [ESL# 1009](#) from ICC Evaluation Service (ICC-ES), providing evidence that the engineered film/vapor retarder meets consensus standards requirements in the I-Codes. Building officials, architects, contractors, specifiers, designers and others utilize ICC-ES Building Product Listings to provide a basis for using or approving Nu-Age Film® 6+ in construction projects under the *International Building Code*®.

ICC-ES President Shahin Moinian explains why ICC-ES Building Product Listings are so important. "Insulation Solutions, Inc. can now reference the building product listing to ensure building officials and the building industry that the product meets the requirements of consensus standards referenced in the I-Codes," Moinian said. "Building departments have a long history of using evaluation reports and can now also rely upon ICC-ES listings. ICC-ES operates as a technical resource with the highest quality of product review for the building department. Final approval of building products is always in the hands of the local regulatory agency."

ICC-ES thoroughly examined Insulation Solutions, Inc. product information, test reports, calculations, quality control methods and other factors to ensure the product is compliant with the specific consensus standards. "The ICC-ES Building Products Listing is beneficial for Nu-Age Films® by showing code officials that it meets the requirements as stated in consensus standard ASTM D4397-10, Standard Specification for Polyethylene Sheeting for Construction, Industrial and Agricultural Applications, which is referenced in the *International Building Code*®. We are very pleased with the professionalism behind the ICC-ES Building Products Listing program and highly recommend this program for building product manufacturers seeking to show compliance with consensus standards referenced in the codes," said Dario Lamberti, CSI, Product Manager Insulation Solutions, Inc. - Moisture Control Division.

A nonprofit, limited liability company, ICC-ES is the United States' leading evaluation service for innovative building materials, components and systems. ICC-ES [Evaluation Reports](#) (ESRs), [Building](#)

[Product Listings](#) and [PMG Listings](#) provide evidence that products and systems meet requirements of codes and technical standards. ICC-ES also issues environmental reports verifying that products meet specific sustainability targets defined by today's codes, standards, green rating systems and ICC-ES [environmental criteria](#). ICC-ES is a subsidiary of the [International Code Council](#)<sup>®</sup> (ICC<sup>®</sup>). For more information, please visit [www.icc-es.org](http://www.icc-es.org).

Insulation Solutions, Inc. creates cutting edge insulation, building products and accessories for a variety of industries. The design and ingenuity of these products reflects our mission: to change everyday building challenges into practical solutions using science, research, and technology. ISI maintains pride in craftsmanship and dedication to quality on which we were founded. We search for the finest domestic raw materials, providing the highest caliber of products in the marketplace. We have built our business by turning everyday construction challenges into practical solutions. We have been able to prove our ability by consistently delivering superior quality, competitive pricing and service excellence. Because of the dedication, we can turn first time accounts into long-term customers.

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