News Information

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AAMA Releases New White Paper about Aluminum Fenestration and Energy Efficiency

SCHAUMBURG, IL - The American Architectural Manufacturers Association (AAMA) recently released a new white paper created by the AAMA Aluminum Material Council that discusses the use of aluminum in high-performing building enclosures. [AMC-2-26](http://pubstore.aamanet.org/pubstore/ProductResults.asp?cat=0&src=AMC), *Aluminum in High-Performing Building Enclosures*, is now available in the AAMA online store as a complimentary download.

“This white paper was needed in order to educate and inform the marketplace about the energy advantages of using aluminum fenestration,” said **Elizabeth Cotton** ([Kawneer](http://www.kawneer.com/kawneer/north_america/en/info_page/home.asp)), Chair of the AMC Marketing Committee. “With today’s technology, these products can achieve current and foreseeable stringent codes requirements in an efficient and innovative manner, as well as achieving credits through green building certification programs.”

Aluminum extrusions used in the manufacture of entrances, storefront framing, curtain walls, windows and skylight fenestration systems play a major role in making high-performing building enclosures more energy efficient and resilient, states the white paper. Sustainability is a large topic of interest in the paper, noting that the recyclability of aluminum benefits both present and future generations by conserving energy and other natural resources. The considerable energy and cost invested in the production of primary aluminum can be reinvested into other aluminum products when aluminum is recycled and used in whole or as part of a new product, notes the document.

[AMC-2-16](http://pubstore.aamanet.org/pubstore/ProductResults.asp?cat=0&src=AMC), unlike most other AAMA documents which are available for purchase, may be downloaded at no cost from AAMA’s online store. More information about AAMA and its activities can be found on the AAMA website, [www.aamanet.org](http://www.aamanet.org/).

AAMA is the source of performance standards, product certification,
and educational programs for the fenestration industry.SM