

# The real beauty is in the AERCON AAC.



**The New American Home 2008**  
International Builders' Show  
Orlando, Florida

The New American Home 2008 incorporates many popular design features with environmentally friendly building materials to demonstrate healthy green construction can be beautiful. One of the building materials of choice for the home, AERCON autoclaved aerated concrete (AAC) played a large part in both the timeless beauty and green energy-saving features of the home.

AERCON AAC is an innovative green building material made in blocks, lintels and panels for use in residential and commercial construction. Its impressive list of features and advantages over more traditional building materials provides a host of benefits to contractors, homeowners and the environment.

## **Green benefits**

- AERCON is made from sand, lime, cement, water and a rising agent
- Generates no pollutants or hazardous wastes
- Completely recyclable
- Produced with very little waste by-product
- Short 24-hour manufacturing process

## **Construction benefits**

- Strength and sustainability comparable to traditional building products
- Fast installation
- No furring, insulation or drywall needed
- Unlimited workability
- Easily drilled, nailed, sawn and milled
- Outperforms wood and concrete masonry
- Block is 25% the weight of standard concrete
- Reduced delivery costs

## **Homeowner Benefits**

- Superior fire protection provides peace of mind
- Termite and pest resistant
- A natural acoustic insulator keeps noise out
- Impervious to allergy and disease-causing mold
- Excellent thermal insulation means lower heating and cooling costs



For more information about AERCON AAC, call Mike Quaka at 800-830-3171 or email [MQuaka@aerconfl.com](mailto:MQuaka@aerconfl.com).  
Find all the beautiful reasons to build with Aercon at [aerconacc.com](http://aerconacc.com).