

GRAND HALL NAMED GREEN PARTNER FOR THE ROBERT KENNEDY GREEN HOME

DALLAS (January 2010) – Grand Hall is pleased to announce the inclusion of its premier [Eternal hybrid water heating](#) product in the New York home of environmental leaders Bobby and Mary Richardson Kennedy. Alongside the renowned designers of Robin Wilson Home, the couple is renovating their 1920s residence under LEED (Leadership in Energy and Environmental Design) certified standards to promote green building practices.

"We learned about the Eternal Hybrid hot water heaters and after careful research, we found that the units are able to provide LEED credits due to the nature of the unit's energy efficiency," said Robin Wilson of Robin Wilson Home in New York. "It is such a small unit compared to a standard hot water heater, and it is a great supplement for the home, which has primary heating from geothermal."



Scheduled for completion in early 2010, the home is a transformative project for the family, bearing in mind the dwelling had previously flooded and been infested with black mold. In accordance with their initiatives, Grand Hall is happy to provide clean, eco-friendly water efficiency through their Eternal Hybrid unit. Using patented counter-flow design and multi-pass heat exchanger technology, Eternal maintains an 86 percent thermal efficiency rating with consistent pressure.

"When we started the rebuilding process, we knew that every single product we used had to create a healthier space for our family and reduce our impact on the environment," commented Robert F. Kennedy, Jr. "Grand Hall's Eternal Hybrid is helping us achieve this goal."

The project was a perfect fit for Eternal by Grand Hall and the company's ongoing dedication to the environment. The Eternal produces near zero greenhouse gas emissions, making Eternal one of the cleanest burning appliances on the market.

For more information on Eternal Hybrid or the new Eternal Condensing Hybrid, visit www.eternalcondensed.com, email Eternalsales@grandhall.com, or call toll free, 1-877-934-7455 from 7am to 7pm CST, M-F.

About Kennedy Green House

Grand Hall's Eternal Hybrid will be featured in Kennedy Green House, the gold LEED Certified private residence of Robert F. Kennedy, Jr. and his family. Scheduled for completion in early 2010, Kennedy Green House has been spearheaded by eco-friendly home design expert Robin Wilson, a pioneer in the green home movement known for her ability to combine eco-friendly solutions with beautiful design. When the Kennedy's 1920s Colonial, located in Westchester County, NY, was infested with black mold after a flood, the family sought to rebuild and transform their "sick home" into an eco-healthy environment. The home will be a living laboratory for designers, architects and consumers to learn about the latest technologies and products with a companion book by Robin Wilson to be released in Spring 2010.

Kennedy Green House will feature maximum energy and water efficiency, low VOC paints, reclaimed building materials and durable goods with low-impact on indoor air quality. Sustainable building practices and smart home technologies have been employed to impact the future health of our planet and our children. To learn more about Kennedy Green House, visit <http://www.kennedygreenhouse.com/>

About Grand Hall:

"Headquartered in Taipei, Taiwan since 1976 and with the US office operating out of Dallas, Texas since 1985, Grand Hall serves as the leading manufacturer of innovative gas appliances and components for more than 30 years. Reflecting its corporate commitment to product development, Grand Hall recently introduced the patented CrossRay cooking system that generates 50 percent more heat than traditional cooking systems while using 35 percent less fuel. Grand Hall's top award-winning product, introduced in 2006, the original Eternal Hybrid Water Heater has received industry accolades including *EcoHome Magazine* Editor's Choice Award, the Top 50 Innovative Products by *Professional Remodeler Magazine*, and the number One Cool Product at PCBC, Pacific Coast Builders Conference. For more information on Grand Hall, visit www.grandhall.com."

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