

FOR IMMEDIATE RELEASE

CONTACT: Gary Thundercliffe
800-343-1500
gthundercliffe@puroliteusa.com
www.purolite.com

**PUROLITE RAISES THE BAR ON NUCLEAR GRADE RESINS WITH THE
INTRODUCTION OF NEW PRODUCTS**

***Stringent quality and performance specifications required by the nuclear industry has
been met with ion exchange resins exceptionally high in cleanliness***

BALA CYNWYD, PA – Jan 4, 2010 – Purolite today announced the introduction of both new and improved products to the Purolite NRW family of nuclear grade resins, which meet the very high quality and performance requirements of the nuclear industry.

This range of products is described in Purolites’ “Nuclear Grade Ion Exchange Resins for Power Generation”, technical bulletin available on www.purolite.com.

“The nuclear industry is reliant on ion exchange resins to maintain the lowest level of impurities in reactor coolant in primary and secondary circuits and assist in the reduction of radwaste”, said Don Brodie VP Operations, Purolite.

“In order to accomplish this reliably, the industry has very stringent resin quality and performance specifications and Purolite is very pleased to introduce an advanced family of resins able to meet the Nuclear industry needs”.

Purolite Corporation was founded in 1981 and is a leading manufacturer of ion exchange, catalyst, absorbent and specialty resins and is the only company to focus exclusively on this market. Headquartered in Bala Cynwyd, PA, the company has ISO-9000: certified sales offices in more than 30 countries as well as manufacturing and R&D facilities in the USA, China and Romania. Purolite also has a dedicated central research and development facility in the United Kingdom.