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Shat-R-Shield Energy-Efficient T8 Lamps Qualify Under CEE Standards

Salisbury, N.C. – October 30, 2009 – Shat-R-Shield, the leading and largest manufacturer of shatter-resistant lamps and lighting products, announces their new energy-efficient and reduced-wattage T8 fluorescent lamps meet Consortium of Energy Efficiency (CEE) lamp specifications.

“As it costs more to operate facilities, providing the market’s most energy-efficient lighting products has become an important focus for us,” said Karen Ponce, Shat-R-Shield president. “The recent qualification, under third-party CEE specifications, assures our customers they are relamping and retro-fitting with the most energy-efficient T8 lamps available”.

CEE is an award-winning consortium of efficiency program administrators from across the United States and Canada who work together on common approaches to advancing efficiency. By working together at CEE, administrators exchange information on effective practices and establish greater energy efficiency initiatives for the public good. Shat-R-Shield currently offers two product lines of safety-coated T8 fluorescent lamps that meet CEE specifications.

About Shat-R-Shield

Shat-R-Shield, the original manufacturer of shatter-resistant lamps, has been ensuring lighting safety since 1976. Millions of shatter-resistant Shat-R-Shield lamps are currently on-the-job worldwide for foodservice, high-tech manufacturers, food & beverage processors, and institutions seeking the ultimate, cost-efficient worksite protection. Shat-R-Shield lamps are UL-EPH classified, NSF certified, and meet FDA, OSHA, ASME, Canadian (CFIA) and Mexican Government safety regulations. The company is located in Salisbury, N.C. Please visit www.shatrshield.com and www.cee1.org