

FOR IMMEDIATE RELEASE

### **United Innovation Chooses Celsia Technologies to Cool its Multi-Chip LED Spotlights**

SAN JOSE, California, Aug 12, 2009 – Celsia Technologies (OTC: CLST) has been chosen by Taiwanese based United Innovation to cool the company’s 9-, 11-, and 13-watt LED spotlights. Each of these spotlights include a combination of United’s unique multi-chip LED package along with Celsia’s patented NanoSpreader vapor chamber.

“We are particularly excited to be working with United Innovation as I believe our two companies share the same engineering and design philosophy,” explained Joseph Formichelli, Celsia’s CEO. “Both entities are committed to improving the performance and reliability of existing technologies while at the same time lowering cost.”

United’s spotlights are designed to use the company’s proprietary flip-chip LED package which combines dozens of LEDs into a single high-brightness, low-cost solution. Meanwhile, Celsia has improved upon expensive, heavy vapor chamber thermal technology by reinventing its performance, weight, and cost characteristics to dissipate heat faster and at a lower cost than other alternatives.

Both companies hope to capitalize on what is predicted to be hyper-growth of the LED general lighting market during the coming years and have already begun exploring streetlight and downlight applications where NanoSpreaders can be used.

“Poorly designed thermal management solutions are a killer for LEDs as both luminosity and lifespan are decreased,” added Tony Shen, United’s CTO. “We believe that by combining Celsia’s thermal solution with our flip-chip LED packages, United can offer some of the best cooled, most reliable, and lowest cost LED lighting products in the market.”

LED spotlights using NanoSpreaders are available now from United Innovation in Asia, North America, and Europe. Visit United Innovation to learn more about the company’s products at <http://uninnov.com/>

#### **About Celsia Technologies**

Celsia Technologies is a full solution provider and licensor of thermal management products and technology for the PC (server, notebook, desktop), consumer electronics, and LED lighting / display industries. The company, working with many of the largest processor manufacturers, OEMs, and display manufacturers, is a leader in developing and commercializing next-generation cooling solutions built on patented micro thermofluidic technology. Celsia Technologies’ extensive intellectual property portfolio includes patents registered in Korea, the U.S., Japan and Taiwan, with patents pending in the EU, Russia, India and China. For more information, visit <http://celsiatechnologies.com>

**Forward Looking Statements**

*This press release contains forward-looking statements, involving risks and uncertainties. Such statements are based on management's current expectations and are subject to certain factors, risks, and uncertainties that may cause actual results, events and performance to differ materially from those referred to or implied by such statements. In addition, actual future results may differ materially from those anticipated, depending on a variety of factors which include, but are not limited to, Celsia Technologies' ability to attract investors, Celsia Technologies' future operating results, and general economic conditions affecting consumer spending, including uncertainties relating to global political conditions, such as terrorism and the conflict with Iraq. Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date hereof. Celsia Technologies does not intend to update any of the forward-looking statements after the date of this release to conform these statements to actual results or to changes in its expectations, except as may be required by law.*

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