

FOR IMMEDIATE RELEASE

**Celsia Technologies Elects Joseph Formichelli and Carl Caricari to Board of Directors**

SAN JOSE, California, April 2, 2008 –Celsia Technologies (“Celsia”) (OTC Bulletin Board: CSAT), an innovative developer of microfluidic cooling technology for use in computers, telecommunications and LED lighting, announced today that the company has elected two new members to its Board of Directors. On March 27, 2008, Joseph C. Formichelli, and Carl A. Caricari were appointed to the Board, complementing the Board’s existing expertise in design and manufacturing of electronic devices. Formichelli joined Celsia in August 2007 as chief executive officer of the company, and will continue in that capacity.

“Messrs Formichelli and Caricari are both industry veterans with extensive background and knowledge in manufacturing and engineering design, and we look forward to their contributions to Celsia’s Board to support the worldwide roll out of the company’s latest generation microfluidic cooling technology,” said Greg Osborn, chairman of the Board of Directors.

During his career, Formichelli has held senior executive positions in manufacturing, quality assurance, engineering, logistics, supply chain and product management. At IBM, he served as vice president of operations for the IBM PC company, and as vice president and general manager responsible for the highly successful ThinkPad line of notebook computers.

Most recently, he served as the executive vice president and general manager of Toshiba’s computer systems group, where he oversaw the U.S. and Latin America businesses. During this period, Formichelli successfully converted Toshiba’s computer business from a technology-driven indirect sales organization to one of e-business, customer relations management and direct sales, while revamping its manufacturing operations.

Carl Caricari is founder and principal of Caricari Consulting, a firm dedicated to improving the management of technology companies. Caricari was previously with IBM, most recently as vice president of product development in the company’s Advanced Workstation Division. He was a major force behind the introduction of the RS 6000 and AIX 3.1, IBM's UNIX operating system. In addition, Mr. Caricari was a key contributor to the creation of the alliance between IBM, Apple, and Motorola.

Caricari also served as vice president of engineering at Platform Solutions Inc., and was a founder and CEO of System Fabric Works, a software services firm specializing in high speed fabric computing. He was also vice president of Micro Components for Burroughs Corporation.

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### **About Celsia Technologies**

Celsia Technologies is a full solution provider and licensor of thermal management products and technology for the PC, consumer electronics, lighting and display industries. The company 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.

### **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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