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Stone Pillar Technologies to demonstrate Silicon Insight™ data management system at open suite during IEDM

SANTA CLARA, California, December 7, 2004 – Stone Pillar Technologies Inc. will be exhibiting the technology development and design-for-manufacturability improvements made possible by their Silicon Insight™ data management system at IEDM in the San Francisco Hilton and Towers during an open suite on December 12, 13, and 14, 2004. The company will demonstrate the latest capabilities of Silicon Insight including the impact on semiconductor technology development processes from early-stage technology development through yield improvement.

The open suite will be located at the **Seacliff Room** in the **San Francisco Hilton and Towers** as follows:
Sunday December 12, 2004: 5pm – 8pm

Monday December 13, 2004: 11am – 8pm

Tuesday December 14, 2004: 11am – 8pm

Hors d'oeuvres, coffee, and soft drinks will be provided with a wine and beer reception beginning at 6:00 p.m. on Tuesday.

Silicon Insight bridges design and manufacturing by interconnecting data and facilitating detailed analyses that provide insight into improving development and manufacturing processes, performance, and yield. See demonstrations of software tools that automate parametric test chip creation, speed test plan creation, and automate data analysis and report generation. Find out how Stone Pillar tools help customers reduce errors in technology development and win in the race to create the best technologies faster.

For additional details, visit www.stonepillar.com or contact Stone Pillar Technologies at (408) 295-6487.

About Stone Pillar

Stone Pillar Technologies, Inc. is the leading provider of data management systems for semiconductor process technology development. The company's Silicon Insight suite of products enables semiconductor manufacturing and design engineers to gain valuable insight into design-for-manufacturability issues from early-stage technology development through yield improvement.

Products within Silicon Insight automate and optimize tasks such as design rule creation and documentation; test chip development, documentation, and revision; test plan creation; and complete data management, analysis, and report generation. By facilitating detailed data analyses, Stone Pillar reduces engineering costs and capital expenses as well as significantly improving the time it takes to develop new process technologies.

Stone Pillar software is in use by leading semiconductor vendors and at leading research institutions worldwide.

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