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Silicon Insight™ data management system from Stone Pillar Technologies improves design-for-manufacturability

SANTA CLARA, California, November 2, 2004 – Stone Pillar Technologies Inc. will be exhibiting the design-for-manufacturability improvements made possible by their Silicon Insight™ data management system at the ICCAD 2004 conference at the Doubletree Hotel in San Jose on November 9, 2004. The company will demonstrate Silicon Insight's impact on semiconductor technology development processes from early-stage technology development through yield improvement.

Silicon Insight includes a complete data management software product suite for semiconductor technology development. Products within the system automate and optimize tasks such as design rule creation and documentation; test chip development, documentation, and revision; test plan creation; and complete data management and analysis at the engineering tool level. 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.

For pricing or 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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