



FOR IMMEDIATE RELEASE

ScImage Strengthens Cardiology PACS Platform by Integrating TomTec Imaging Systems

Integrated solution will provide advanced 2D/3D Echo quantification tools for clinical evaluation

Los Altos, CA – August 26, 2010 - ScImage announced today the immediate availability of its PicomEnterprise PACS with direct integration to TomTec's portfolio of advanced quantification solutions for 2D and 4D ultrasound imaging.

With recent advances pioneered by TomTec, the landscape for 3D quantification and advanced analysis of 2D data has changed. The clinical contribution to the decision making process is widely recognized and intuitive, easy to use software solutions are in use. All major ultrasound vendors provide 3D capable systems, which makes 3D available to nearly every lab.

ScImage and TomTec teamed up to offer seamless integration between their respective products, providing 3D workflow in clinical practice. The integration facilitates and improves access to 3D data through ScImage's PicomEnterprise PACS for cardiology implementations. Through the integration of 2D and 3D imaging patient care as well as efficiency and productivity can be improved.

"Our philosophy has always been to design and deliver products based on industry standards, which of course, drives interoperability", stated Sai P. Raya, Ph.D., ScImage Founder and CEO. "This is another good example of how our customers benefit by having access to best of breed technologies. We are very pleased to have partnered with TomTec to offer their advanced visualization and quantification tools in conjunction with our dynamic structured reporting module for echo."

"Workflow integration has become one of the key requirements of our customers when implementing 3D in clinical practice. The co-operation with ScImage brings 3D ultrasound to the point of care and carries the practicability to another level," says Frank Schlau, CMO of TomTec Imaging Systems.

About TomTec

TomTec Imaging Systems GmbH, with Headquarters in Munich, Germany, is a worldwide leader for medical image software solutions. TomTec holds a leading position in driving innovations in the field



FOR IMMEDIATE RELEASE

of diagnostic medical imaging applications. TomTec integrates its technology for routine clinical use into medical device manufacturing partner products and Healthcare IT solutions. The product line encompasses a wide range of 2D and 3D/4D technology for visualization, analysis, quantification and information-processing as well as the management of multimodality image data. TomTec's products are applicable to the fields of adult and pediatric cardiology as well as obstetrics, gynecology, radiology, and vascular diagnostics.

About ScImage

Founded in 1993, ScImage, Inc. is a privately held company, headquartered in Los Altos, California. ScImage is a global leader in the development of advanced medical imaging and workflow solutions for radiology, cardiology and electronic medical record content management. As a true enterprise PACS company, ScImage's mission is to provide a shared infrastructure solution for all imaging intensive departments throughout the healthcare enterprise. At the center of the ScImage's technology is PICOM, a web service technology that works independent of data types, modalities and departments to seamlessly deliver multi-modality image and information management, multi-PACS archiving, offsite disaster recovery and telemedicine functionality. ScImage[®], PICOM[®], NetraMD[®], ForeverOnline[®], PicomOnline[™], PicomWeb[™], HyperStreaming[™], OnDemand TelePACS[™] and EPF[™] are trademarks or registered trademarks of ScImage, Inc. For more information about ScImage and the PICOM family of products, visit their website at www.scimage.com or call 1-866-SCIMAGE.