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Marshall J. Cohen Ph.D. Named Sensors Unlimited, Inc. President and CEO

Gregory Olsen Ph.D. Becomes Chairman of the Board

Princeton, N.J. – April 12, 2004 – Marshall J. Cohen, Ph.D., has been elected president and CEO of Sensors Unlimited by the Board of Directors. He will assume Dr. Gregory Olsen’s responsibilities in addition to ensuring the continued growth and success of the company. Dr. Olsen, meanwhile, will spend the next six months outside Moscow intensively training to perform Sensors Unlimited research and experimentation aboard the International Space Station (ISS), but will retain a leadership role in the company.

“Marshall is a proven leader and has my utmost confidence during an incredibly exciting time in our company’s history,” said Dr. Olsen from Star City, Russia.

Dr. Cohen co-founded Sensors Unlimited with Dr. Olsen in 1991. He has since led the development of InGaAs linear focal plane arrays and the first commercial indium gallium arsenide (InGaAs) two-dimensional focal plane arrays and cameras. In addition, he is the author of more than 50 scientific publications, holds six U.S. patents and has directed over 50 government-supported R&D programs.

Founded in 1991, Sensors Unlimited, Inc. is the world’s leading manufacturer of indium gallium arsenide (InGaAs) devices. Headquartered in Princeton, N.J., the company pioneered the design and production of the optic industry’s most technically advanced and innovative shortwave and near infrared focal plane arrays (FPAs), cameras and high-speed detectors. By optimizing this cutting edge camera technology, Sensors Unlimited is revolutionizing detection capabilities and providing reliable, high performance products used for a variety of critical military, national security, telecommunications and industrial applications such as covert surveillance, machine vision, night vision, health and safety protocols, historical art inspection and many others. For more information on how the company is imaging beyond the visible, please visit the Sensors Unlimited website at www.sensorsinc.com.

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