



CONTACT:

www.h3dgamma.com

734-661-6416

info@h3dgamma.com

H3D, Inc. Achieves ISO 9001 Quality Management Systems Certification from NSF International Strategic Registrations (NSF-ISR)

ISO 9001 certification demonstrates H3D, Inc.'s commitment to quality.

Ann Arbor, Michigan – October 19th, 2023 – H3D, Inc. has achieved ISO 9001 Quality Management Systems certification from [NSF-ISR](#), an NSF company. The standard helps organizations reliably meet the needs of clients in both the delivery and continuous improvement of products and services.

H3D, Inc. offers the world's highest performance spectrometers and imaging spectrometers. Our devices quickly identify and localize gamma-ray sources with a single measurement, revolutionizing how measurements are performed.

"H3D, Inc. exists to serve customer needs. With over a dozen highly trained Ph.D.'s and extensive experience in detector applications, we make understanding customer applications and building solutions our highest priority. Available 24/7, we stand behind our products." (Dr. Michael Streicher, President and COO).

ISO 9001 is based on quality management principles such as a strong customer focus, the involvement of top management, the process approach and continual improvement. Certification to ISO 9001 helps companies provide consistent, good quality products and services.

"The certification process for ISO 9001 not only helps improve products, process and service quality but also helps companies reduce waste," states Tony Giles, Director of NSF-ISR. "H3D, Inc.'s certification shows their commitment to improve their business and meet customer expectations globally."

The standard focuses on performance through a combination of risk-based thinking and a process approach, as well as employment of the "plan-do-check-act" cycle at all levels in the organization.

About H3D, Inc.

A 2011 spinout from the University of Michigan, H3D, Inc. creates products that are used around the world for defense, homeland security, industrial and safeguards applications. Customer highlights include selling to the International Atomic Energy Agency (IAEA) and being used at over 75% of US nuclear power plants. H3D, Inc.'s products have been featured in several periodicals, including Nuclear Engineering International and Popular Science. H3D, Inc. has performed sponsored research for the Defense Threat Reduction Agency, Department of Energy NA-22, and several national labs. H3D, Inc.

was awarded the SPARK FastTrack award for sustained, fast revenue growth in 2017, 2018, and 2022.

Learn more about H3D, Inc.: [H3D, Inc. \(h3dgamma.com\)](https://www.h3dgamma.com)

About NSF

[NSF](https://www.nsf.org) is an independent, global organization that develops standards to minimize adverse health effects and protect the environment. With operations in 180 countries, NSF tests and certifies products for the food, water, health sciences, and consumer goods industries. Founded in 1944, NSF is committed to protecting human health and safety worldwide. NSF is a Pan American Health Organization and a World Health Organization Collaborating Centre on Water Quality, Food Safety, and Medical Device Safety.

About NSF-ISR

NSF International Strategic Registrations (NSF-ISR) offers a comprehensive portfolio of management systems registration solutions to meet the demands of the global marketplace ([nsf-isr.org](https://www.nsf-isr.org)). NSF-ISR is the largest automotive registrar in North America and is recognized by the International Automotive Task Force (IATF) to provide IATF 16949 registrations in the automotive sector. NSF-ISR also provides registrations for the following programs: ISO 9001, ISO 14001, ISO 45001, AS 9100/10/20, ISO 13485, ISO 20000-1, Responsible Care (RC) 14001 and Responsible Care Management Systems (RCMS), as well as greenhouse gas verification/validation.