



INDEPENDENT X-RAY
QUALITY ASSURANCE

RTI Reports rapid growth in sales of Scatter Probe

Gothenburg, Sweden, August 30, 2024

RTI, a world-leading manufacturer of quality assurance (QA) solutions for diagnostic radiology, has announced a significant increase in sales of its innovative Scatter Probe. Sales of the Scatter Probe have surged by 40% from the previous year.

Elin Sahlberg, CEO of RTI, commented: “We are thrilled that our substantial investments in research and development are yielding positive results. The Scatter Probe was developed during the challenging period of COVID-19 in 2020-21, in close collaboration with a leading X-ray OEM, ensuring that it addressed major market needs. It is gratifying to see that a growing number of customers are recognizing the value and efficiency of our Scatter Probe.”

The RTI Scatter Probe, a revolutionary solid-state detector designed for leakage and scatter detection in X-ray environments, has garnered widespread acclaim. Featuring two separate detector areas of 10 cm² and 100 cm², it meets current regulations and standards for X-ray leakage and scatter measurements, complying with the relevant 21 CFR and IEC 60601 standards. The Scatter Probe seamlessly connects to RTI’s industry-leading Ocean Next™ software for precise measurement reading and reporting. For more information, please visit [RTI’s web site](#).

About RTI

RTI is a world-leading manufacturer of quality assurance (QA) solutions for diagnostic radiology. In 1981, RTI invented the first X-ray QA systems and since then, innovation has been at the heart of our corporate philosophy. Our comprehensive independent QA solutions allow medical physicists and service engineers across the world to ensure that X-ray units in all modalities are optimized and safe. RTI’s X-Ray QA hardware and software are used by hospitals, manufacturers of X-ray equipment, service companies and government authorities worldwide, across all different modalities, including R/F, dental, CT, mammography, interventional and surgery (C-arms). With design, manufacturing and calibration services carried out in Sweden, RTI has sales offices in America, Asia and Europe and is represented by up to 100 distributors worldwide.