



INDEPENDENT X-RAY
QUALITY ASSURANCE

RTI Hosts Successful Global Distributor Meeting with Key Industry Leaders

Gothenburg, Sweden, 7 October 2024

RTI Group, a global leader in X-ray quality assurance solutions, recently held a highly successful global distributor meeting in Gothenburg, Sweden. The two-day event welcomed 60 participants from around the world, fostering collaboration and discussions on RTI's latest technological innovations.

Held at the Quality Hotel The Weaver and RTI's headquarters, the meeting featured seminars and interactive workshops aimed at equipping distributors with in-depth knowledge of RTI's cutting-edge solutions, including the Mako platform, Scatter Probe, and new cloud-based features in Ocean software. The goal was to drive innovation in X-ray quality assurance across global markets.

Day one featured a keynote from RTI management, setting the stage for presentations on key advancements in X-ray technology. Special guests, including representatives from a **leading X-ray OEM** and UMC+ Maastricht, shared valuable insights. Experts from UMC+ Maastricht demonstrated how integrating RTI products resulted in significant time savings and increased accuracy in their work. The representative from the OEM highlighted the importance of precision in X-ray measurements and how RTI's tools ensure consistent reliability for their engineers.

The event also offered ample networking opportunities, including a scenic tour aboard a charming 1920s tram, creating a nostalgic setting for attendees to connect. The day concluded with a banquet, fostering further discussions and relationship-building.

For more information on RTI Group and its innovative X-ray quality assurance solutions, visit [RTI Group Website](#).

About RTI Group

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.