

HQ-Dielectrics Announces Strategic Partnership with RTPRepair to Strengthen U.S. Customer Support

HQ-Dielectrics has entered into a strategic partnership with RTPRepair to further enhance service and support for its growing customer base in the United States. This collaboration enables HQ-Dielectrics to offer significantly faster response times, expanded on-site service capabilities, and improved spare-parts availability across the U.S. and worldwide.

RTPRepair, a highly experienced service provider for RTP systems, brings deep technical expertise and a strong nationwide presence. By combining HQ-Dielectrics' advanced process solutions with RTPRepair's field support network, customers will benefit from more efficient service, reduced downtime, and greater operational reliability.

About HQ-Dielectrics

HQ-Dielectrics is a German engineering company specializing in advanced semiconductor processing equipment and dielectric film technologies. With expertise in plasma and microwave systems, pyrometry, and automation, the company develops innovative tools such as the Hemera HT and Hyperion LT platforms for oxide and dielectric formation on Si, SiC, and other materials. Its portfolio includes complete manufacturing systems, custom components, and refurbishment services, supporting both R&D and high-volume production across the semiconductor value chain.

About RTP Repair

RTP Repair is a specialized service provider focused on rapid thermal processing (RTP) equipment used in semiconductor manufacturing. With more than 18 years of hands-on experience, the company delivers expert support across installation, maintenance, repair, calibration, process assistance, and operator training for a wide range of RTP systems, including Steag/Mattson SHS-series tools.

Known for fast response times and deep technical expertise, RTP Repair offers 24/7 phone support, flexible on-site service, and comprehensive troubleshooting for hardware, software, recipe, and uniformity issues. The company serves customers worldwide, providing reliable, cost-effective solutions that keep critical thermal processing equipment running at peak performance.

More information about RTPRepair is available at www.rtprepair.com.