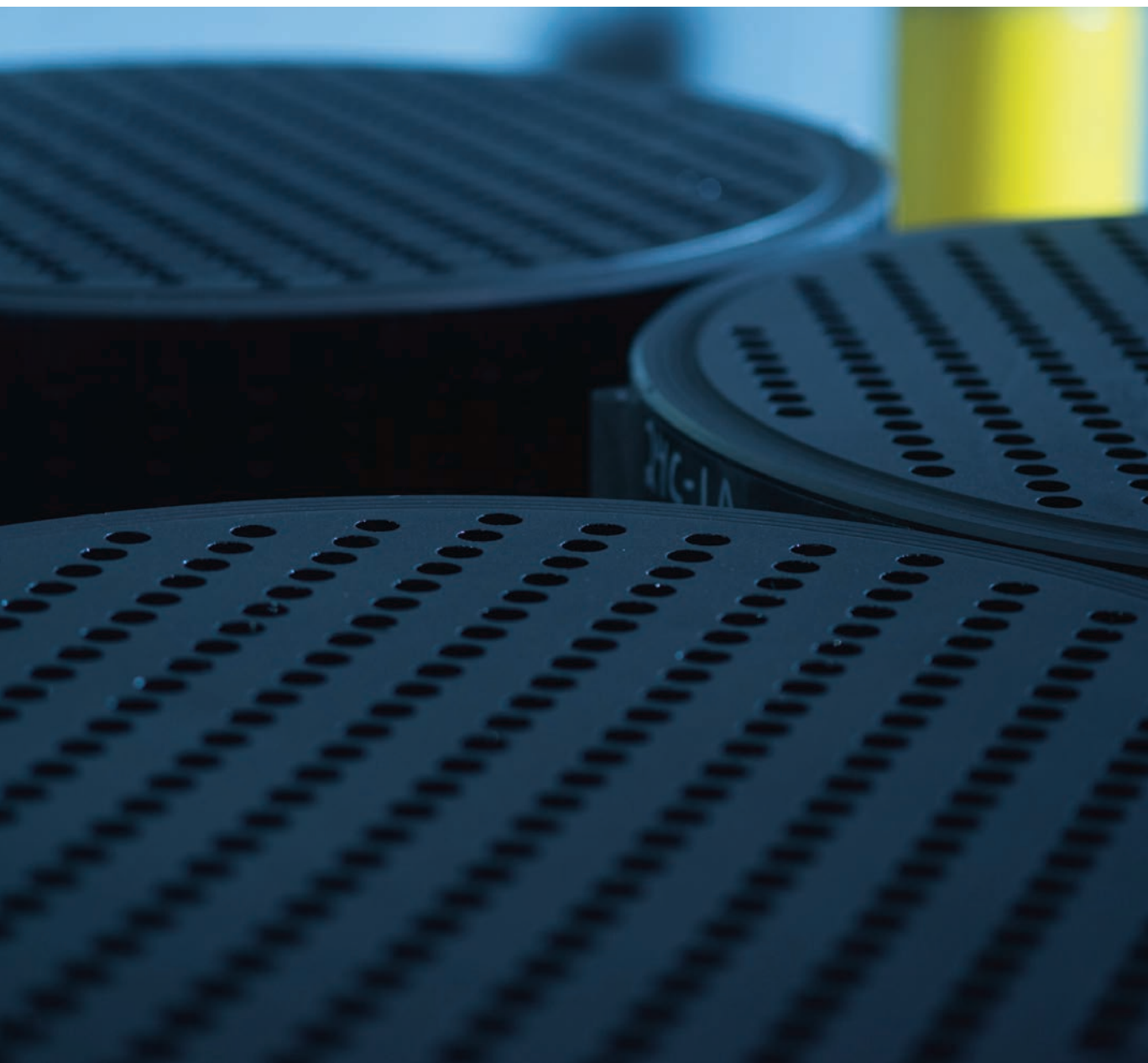




ANTICORROSION EQUIPMENT

SERVICE CENTERS
NORTH AMERICA



AFTERMARKET SUPPORT FOR THE LIFE OF YOUR EQUIPMENT.



MATERIALS

Graphite | Silicon Carbide | Titanium | Zirconium | Tantalum | PTFE

EQUIPMENT

Heat Exchangers: Blocks | Shell & Tube | Columns

KEEP YOUR CORROSION RESISTANT EQUIPMENT RUNNING AT PEAK PERFORMANCE.

Mersen Service Centers offer comprehensive services to optimize the life and performance of Corrosion Resistant Heat Transfer Equipment throughout their lifecycle. From efficient preventive maintenance and inspection, to experienced repair and training, our goal is to offer quick response services that keep your system operating at peak performance with minimum unplanned downtime.

QUALITY WORKMANSHIP

Our technicians are highly experienced and skilled. Their ability to provide fast analysis and repair solutions can save your company time and money. Our centers are ASME compliant and we offer warranties for our work.

REPAIRS

Mersen's Service Centers are fully equipped and staffed to provide complete repairs for all Heat Transfer Equipment, including heat exchangers, columns, and blocks. Services are performed at any of our three service centers in the US.



Our Service Centers offer:

- Reengineering
- Reimpregnation
- Retubing
- Replacement of Parts
- Refurbishing
- Full Code Welding Capabilities
- Recertification with ASME Repair Stamp
- Repair of HCL Systems
- Full Service Machine Shop
- Field Assessment Services



Not only do we offer these services for all Mersen OEM equipment, but for other manufacturers' equipment as well.



Mersen Service Centers provide complete retubing and rebundling of Heat Exchangers.

PREVENTIVE MAINTENANCE

Mersen offers customized preventive maintenance programs designed to provide options for maintaining your heat transfer systems. Our experts will inspect and evaluate your system to determine the best fit for your plant. Preventive maintenance allows you to pre-plan the times your system will be down for service. In addition, costly failures are minimized and optimum performance is achieved.

FIELD SUPPORT

Mersen technicians are able to provide complete support at your location. Mersen service specialists are available to consult, troubleshoot, commission, start-up, inspect, evaluate, and provide options.

UPGRADES

Mersen R&D is always looking for ways to improve our products through different materials and new technologies. Our product experts can consult with you to identify areas where your existing equipment can be upgraded to improve performance and extend life.

TRAINING

Mersen can provide training on-site or at one of our Service Centers. Our highly-skilled specialists can work with you on routine maintenance and equipment repairs.

SPARE PARTS

OEM parts are imperative to keeping your equipment working at optimal production. Spare parts are manufactured to the highest level of precision and work flawlessly with our equipment.



Mersen Service Centers stock strategic OEM replacement parts. Additionally, our facilities have full manufacturing capabilities and are able to produce parts quickly.

All parts requiring replacement during the performance of any service by our technicians, are always replaced with certified OEM parts. This ensures trouble-free operation.

THREE STRATEGICALLY LOCATED SERVICE CENTERS

Mersen's Service Centers in the United States are strategically located in Louisiana, Virginia, and Kentucky. Close proximity to our customers allows us to provide the responsive, timely service they need. With our addition of a center in Kentucky, we are enhancing our capabilities and expanding geographically to better meet the needs of our customers. All three of our fully-equipped service and repair facilities are ASME compliant for product excellence and are certified code repair facilities.

DEDICATED REACTIVE METAL EQUIPMENT REPAIR CENTER

Our service center in Gonzales, LA includes a 3200 sq ft climate-controlled room designed specifically for reactive metal equipment repair. Additionally, the facility staffs certified welders and technicians with the expertise needed for RME service.

GONZALES, LOUISIANA



- 28,000 sq ft repair shop
- 3200 sq ft climate-controlled RME room
- Certified Code Repair Facility
- ASME compliant
- Services:
 - Graphite equipment repair
 - Rebuild & service capabilities
 - Code metal work
 - Reactive metal equipment repair

SALEM, VIRGINIA



- 96,000 sq ft manufacturing facility
- Certified Code Repair Facility
- ASME compliant
- Services:
 - Full manufacturing capabilities
 - Graphite equipment and synthesis unit repair
 - Rebuild & service capabilities
 - Code metal work

LOUISVILLE, KENTUCKY



- 11,000 sq ft repair shop
- Certified Code Repair Facility
- ASME compliant
- Services:
 - Graphite equipment repair
 - Rebuild & service capabilities
 - Code metal work

EXPERIENCED TECHNICIANS TO MAXIMIZE THE LIFE OF YOUR GRAPHITE AND REACTIVE METALS EQUIPMENT.

Mersen has some of the most experienced engineers and technicians in the industry. Our three Service Managers combined have more than 80 years in the service and repair of industrial equipment with special expertise in graphite and reactive metal equipment service and repair.

DREW SHOLAR

SERVICE CENTER MANAGER/GM

Drew started in the graphite equipment industry as a technician at "Graphite Repairs" over 20 years ago. In 2010, when Mersen took over, he was promoted to the head of the Gonzales facility due to his expertise in service and repair.

GONZALES, LOUISIANA

(225) 647-6752
graphiterepairs.gonzales@mersen.com

Expertise:

Graphite and reactive metals
equipment repair



VICTOR RIERSON

SERVICE CENTER MANAGER

Victor has 25+ years with Mersen. Having started as a machinist, he became an expert in Mersen systems. He developed into a field service engineer with in-depth experience in HCL synthesis systems.

SALEM, VIRGINIA

(540) 378-0365
servicecenter.salem@mersen.com

Expertise:

Graphite and reactive metals
equipment repair

Full support for synthesis units,
including upgrades



KEITH CUMMINS

SERVICE CENTER MANAGER/GM, LGI

Keith has more than 35 years in the graphite industry, specializing in maintenance, troubleshooting, and repairing of heat transfer equipment. Keith is a pioneer in the development of new repair technologies and unique solutions to difficult challenges.

LOUISVILLE, KENTUCKY

(502) 893-6575
sales.lgi@mersen.com

Expertise:

Metal and graphite heat exchangers





GLOBAL EXPERT IN ELECTRICAL
POWER & ADVANCED MATERIALS

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