A worldwide leader in the repair, testing, and manufacture of gas turbine fuel nozzles for industrial and power generation customers.

Our advanced engineering expertise combined with leading-edge equipment delivers reliable, extended life for new or refurbished fuel nozzle products. Lean manufacturing principles, and a commitment to quality improvement, maximizes customer value.

**Fuel Nozzle Fleet Support for:**

**General Electric® Frame 3, 5, 6, 7, and 9**
- Standard Combustion
- Multi-Nozzle Quiet Combustor (MNQC)
- Dry Low NOx System (DLN) 1.0, 2.0 and 2.6
FUEL NOZZLE SERVICES

Standard Combustion

Multi-Nozzle Quiet Combustor (MNQC) Dual Fuel

Dry Low NOx System (DLN) 1.0 - Primary & Secondary Fuel Nozzle Gas Only

Dry Low NOx System (DLN) 2.0 Swozzle Gas Only

Dry Low NOx System (DLN) 2.6 Gas Only

INTEGRATED COMBUSTION SOLUTIONS

a Division of MD&A