



Company Introduction and Capabilities Statement

Engineered Fluids, Inc.

4917 Profit Drive, Tyler, Texas 75707 USA

www.engineeredfluids.com

Engineered Fluids, Inc.

- **Engineered Fluids, Inc. is a private company headquartered in the USA**
 - Headquarters, system development and prototype lab in St. Petersburg, FL
 - Chemical manufacturing and distribution facility in Tyler, TX
- **Genesis:**
 - Gary Testa – Founder, President & CEO – serial entrepreneur with 30yrs experience in global sales, marketing, product management & development in mobility, telecom, cloud and software
 - Dr. David Sundin – Founder, Chief Scientist – 40yrs experience in development, manufacture, and applications of Dielectric Thermal Transfer Fluids
 - David and Gary founded Engineered Fluids in 2017 to bring to market the Dielectric Coolants that David had spent 7 years perfecting for electronics cooling applications
 - Engineered Fluids is profitable with no debt and revenues for 2024 to exceed \$25mIn USD.
- **Engineered Fluids Today**
 - Production Capability: 750k Liters weekly (single shift) via a fully automated production line
 - Customers: over 6,500 customers in more than 80 countries
 - Distribution:
 - EU / UK Distribution from own warehouse in Amsterdam, NL
 - Global Distribution & JV Partners: Australia, China/HK, Egypt, Israel, South Africa, and Taiwan.

Our Proprietary Dielectric Coolant Products

EF focuses on Single-phase Liquid Immersion Cooling Solutions

High-Performance Biodegradable, Non-Toxic, Non-Corrosive Dielectric Coolants

AmpCool® - Dielectric Immersion Coolants and Lubricants for Batteries, Electric Motors and Hydraulics

- Electric motors & motor controllers
- Hydraulic power transmission and actuator systems
- Battery and Fuel Cell cooling in hybrid and electric vehicles
- In Commercial EV application 2023

BitCool® - Dielectric Immersion Coolants designed specifically for ASIC based miners

ElectroCool® - Dielectric Immersion Coolants for Semiconductors and Servers

- Industry Leading - Tens of thousands of electrical devices immersed
- Flawless safety record

VoltCool® - High Voltage Dielectric Fluids for use Power and Distribution Transformers

Our Products for Electrical and Industrial Maintenance

Dielectric Solvents and Cleaners:

[Dielectric Solvents DS-100[®] and DS-110[®]](#) Nonconductive cleaning solvents remove dirt, grease and oils from live electrical equipment

- Electric motors & motor controllers
- Electrical Panels
- Transformers
- EV Assembly and Maintenance

Industrial Cleaning Agents:

[OC-100 Powerwash](#) Strong cleaning agent removes oils, pollution, dirt and grease from outdoor equipment and fixtures.

Products for Transformer Maintenance

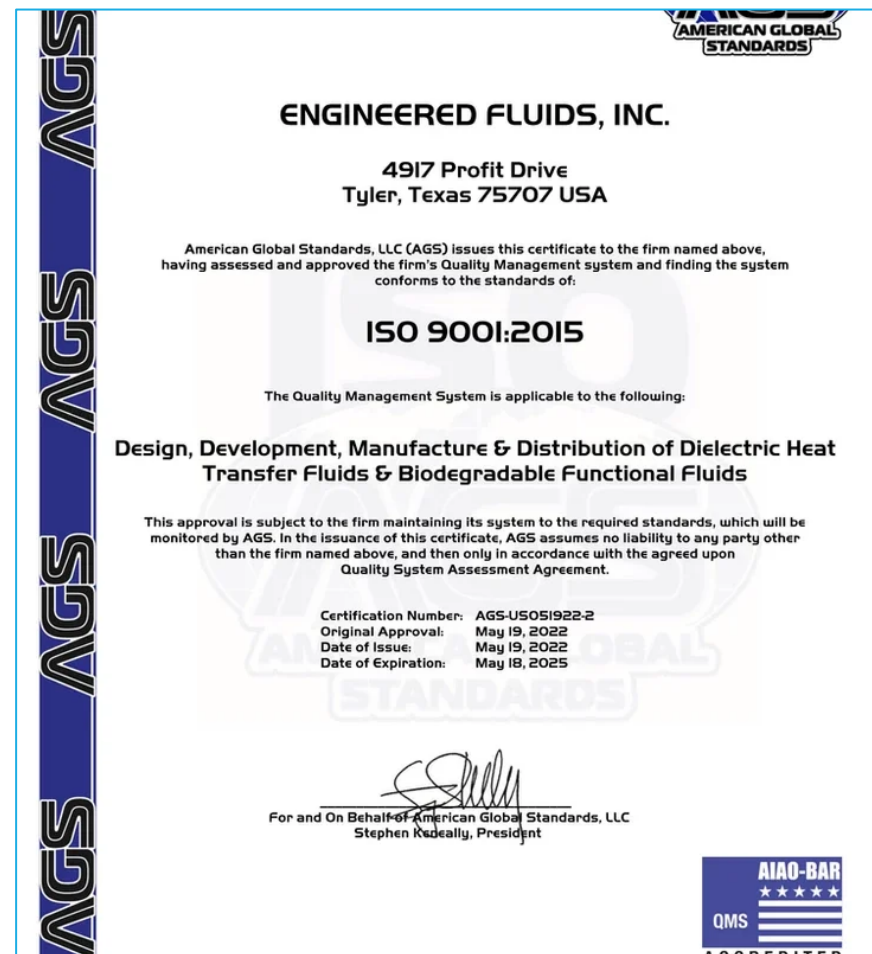
[VoltCool[®] VA-900 Liquid Antioxidant](#)

[VoltCool[®] VA-950 Solution for Corrosive Sulphur Problems.](#)

Engineered Fluids, Inc – An ISO 9001 Certified Company

The Quality Process covers the following sections:

- Scope
- Company Organization
- Document Control
- Order Flow and Planning
- Manufacturing Control
- Process Control
- Process Flow
- Purchase Specification
- Vendor Approval
- Laboratory Control
- Calibration
- Test Procedures
- Third Party Laboratory use Control of Nonconformance
- Processes
- Documentation
- Control of customer requests and orders
- Corrective Action
- Identification of Materials





OFFICIAL RACE TEAM TECHNICAL PARTNER
COOLANTS AND LUBRICANTS



JUNE 26, 2022



FEATURE DRIVER

BLAKE FULLER

3X PIKES PEAK WINNER

MULTIPLE ELECTRIC
WORLD RECORD HOLDER

VEHICLE

TESLA PLAID

POWER: 1020 HP

0-150MPH: 9 seconds



For more information...

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