



ELECTROL SPECIALTIES COMPANY

Electrol Specialties Company
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ESC History

ESC is a privately held company owned by a group of 9 employee-manager-owners. This ownership group has owned and operated the company since 2005. Electrol Specialties Company (ESC) was founded in 1950 in South Beloit, IL, specializing in assembling electrical controls serving the local industrial businesses. It expanded into making stainless enclosures and in the 1960's and early 70's was the fabricator for Klenzade (now Ecolab) CIP equipment.

Since that very early history, ESC has designed and built equipment for the food, dairy and biotech, and pharma industries. In the late 80's and early 90's the company's focus shifted primarily to biotech and pharma, where it remains today, providing process design consulting, custom equipment and custom spray devices.

ESC is a very diversified small company having a division long serving the Aerospace Industry with ground support test stands and a Waterjet Division supporting unique shape cutting needs across the USA.

ESC offerings today also include all types of custom sanitary equipment including:

- UF Skids
- Process Skids
- Compounding Skids
- Spray Devices
- CIP Skids
- Transfer Panels
- Valve Arrays
- Kill Systems

The company quality policy follows and operates along ISO guidelines to support its global sales efforts.

The current ownership team of nine employee owners has invested significant funds in upgrading many aspects of the operation and has strengthened the business relationships with ESC's established and growing customer base. Facility upgrades have included an air-conditioned shop for sanitary welding, a separate fab area for non-stainless work, added EP capabilities, additional orbital welding and tube facing equipment, the addition of two RO water systems, new computer systems and AutoCAD software and other building improvements.

Employee Certifications

Lyle Clem, Director of Process Engineering, is 3-A certified Third Party Evaluator and serves on the 3-A board.

John Jones, Manager of Manufacturing, is AWS QC1 certified and a Certified Welding Inspector.

Paul Hooverson, CAD Manager, is AWS QC1 certified and a Certified Welding Inspector.

Janet Murray, Quality Manager, is a Certified Lead Auditor ISO9001/TS16949 and a Level II Visual Inspector.

Welders, all certified to ASME Section IX

Over 60 Years of Proven Performance