

ORMEC Systems Corp.

About

ORMEC provides cost-effective automated motion control systems that integrate motion controllers, logic control, servo drives, servo motors, linear motors, actuators, HMIs and I/O. Expertise includes aerospace applications for airframe manufacturing, assembly and maintenance.

We have more than 28 years experience in manufacturing and providing solutions for factory automation applications in the aerospace and defense, converting, packaging, web handling, automated assembly and material handling markets.

Areas of Expertise

- Applications engineering including system design & specification, application programming, panel design, project management and field installation
- Committed to R&D investment that produces a continual stream of technically superior controllers and drives

Manufactured and Supported Products

- Multi and single axis motion controllers (SMLC, XD-Indexer)
- Networked servo drives and motors

CoDeSys development environment uses IEC 61131-3 programming and PLCopen tools for application programming.

Quality Program

As a ISO 9001:2008 manufacturer of automation solutions, ORMEC has implemented company-wide lean manufacturing and business practices. ISO 9000 compliant since 2005, we are committed to exceeding our customers value, quality and performance expectations.

Customers

- Warner Robins AFB Georgia, C-17 Underwing Maintenance Platform
- The Boeing Co. Long Beach, CA Upgrade for C-17 Wing Join and upgrade for C-17 Major Join at Long Beach, CA
- NASA, Kennedy Space Center, FL Payload Ground Handling System and Robotic Hoist
- Others including : General Electric, Johnson and Johnson, B&H Labeling, Pactiv, PPG, Alcoa, Lake Region Medical, Atlas Technologies, Automated Packaging, Clorox, 3M, Coca-Cola, Pepsi, Kimberly Clark, Sealed Air, Corning, Delphi, E.I. DuPont and Festo

Company Principal

Dr. Edward J. Krasnicki, President and CEO , experienced at managing technology companies and has transitioned ORMEC to a market-driven, customer responsive organization. He drove the efforts resulting in ISO 9000 certification and implemented Lean Manufacturing Principals.

Company Information

- DUNS Number: 021742952
- CAGE code: 1PYD0
- TIN/EIN: 161114780
- ISO 9001:2008 certified
- UL 508A certified panel manufacturer
- SBA Certified Small Business
- Incorporated, NY 1978
- Accepts VISA, MC and AMEX credit cards

NAICS Code

335314 Relay and Industrial Control Manufacturing

Product Service Codes (PSC)

AE34 R&D - Manufacturing tech-eng dev
R414 Prof Svcs/Systems engineering

Federal Supply Classification (FSC)

5995 Cable, cord and wire assemblies : Communication equipment
6110 Electrical control equipment
7042 Mini and micro computer control equipment

Contact Information

Headquarters

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