

INDUSTRIAL CONTROLS & AUTOMATION

CAPABILITIES STATEMENT

RASP Incorporated was established in 1995 and for over 29 years has focused on delivering industrial control projects in a timely manner while maintaining quality as a fully insured system integrator and industrial controls manufacture.

RASP Incorporated is a certified ISO 9001:2015 company, UL508A in addition to UL for hazardous areas and maintains an A+ Better Business Bureau rating.

We provide turn-key or any portion of engineering, software design, AutoCad, panel manufacturing, installation, testing and commissioning.



SCAN to visit
our website!



CORE COMPETENCIES

- Application Design & System Engineering
- Electrical Design & Engineering
- SCADA System Design & Programming
- PLC & HMI System Design & Programming
- Motion System Design & Programming
- Analog, Digital & Communications Design & Programming
- Industrial Controls Manufacturing
- Industrial Controls Installation
- Industrial Controls Start-Up & Commissioning

DIFFERENTIATORS

- ISO 9001:2015 Certified
- UL 508A
- UL 698A
- UL for Hazardous Locations
- ATEX & IECEx Design & Certification Options
- MSHA
- FS Tech TUV Rheinland
- Rockwell Recognized Integrator
- Rockwell Recognized Informational Software
- Better Business Bureau A+ Rating
- In-House Installation Personnel
- In-House Service Personnel

PAST PERFORMANCES

Plant Upgrade Examples

- Chemical
- Aggregate
- Paper
- Water Treatment

System Upgrade Examples

- Chemical - (Process, Controls, PLC's, HMI's, Drives)
- Aggregate - (Drives, PLC's, SCADA, Process, Wireless)
- Paper - (Tear-Out, Installation, Commissioning)
- Food & Beverage - (Bar Coding, Drives, PLC's, Motion)
- Packaging - (PLC's, Drives, HMI's, Process, Networking)
- Transportation - (Machine Controls, Automation, Process)

COMPANY SNAPSHOT

- Founded 1995
- Fed ID Number: 14-1786531
- ISO 9001:2015
- DUNS Number: 087109810
- NAICS: 335314, 334220, 334419, 334512, 334513, 335313, 335999, 541512, 811219, 8113130, 23821
- CAGE: 3NCB9
- Military DD Form 2345 Certification #0043152