

Custom Pick and Place Machine. Project Details. A specialty metals manufacturer asked CPS to develop a solution to eliminate some significant safety hazards and product quality issues. Before releasing a large metal ingot to manufacturing, a few...

Project Details. Over the past two decades CPS has designed and installed hundreds of HVAC and facility control systems for critical GMP and cleanroom manufacturing areas. Projects have included energy recovery,... SEE THE LATEST CPS NEWS AT LINKEDIN.

Custom Control Solutions and Turnkey Automation Systems since 1979 Liquid Polymer Feeder Control & power SyStemS, InC. Features Automatic syncing of polymer pump with water flow rate Automatic unit shut down for water flow failure Full pressure and flow control Adjustable mixing intensity Standard - Calibration Cylinder

At CPS we stand behind every system we deliver. Whether a system is built to user specifications or one developed by our in-house staff, CPS ensures the sys-tem will perform as required. Our clients have grown to trust the quality and integrity of a CPS manufactured system. Reliability Our craftsmanship is second to none and our Quality

Members follow the CSIA Best Practices and Benchmarks Manual, the industry standard for system integrators that are committed to delivering the highest level of quality, performance and reliability, in addition to technical knowledge.

Control & Power Systems, Inc. (CPS) has been a full-service control systems inte-gration company. The Com-pany offers a unique blend of computer, electrical, elec-tronic, instrumentation, vali-dation and mechanical know-how plus on-site panel and skid fabrication. The custom systems that CPS programs, builds, integrates and de-plays center ...

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