

EC Plating, Inc.

We're Glad To Help:

2262 Calle Del Mundo, Santa Clara, CA 95054

Tel: 408-774-0332 / 408-921-6083

Email: info@ecplating.com site: www.ecplating.com



Plating & Coating Capabilities

We offer a full range of Plating & Coating Services to meet your needs:

- Alodine (Clear and Gold)
- Anodize Type II Regular (Clear, Black, Red, Blue, Gold)
- Anodize Type III Hard (Clear and Black)
- Atmospheric Heat Treatment Vacuum Furnace) up to 1200°C
- Bead blast (Aluminum Oxide, Glass Beads, and Garnet)
- Bright Dip
- Baking (Calibrated to 850F)
- Bright Nickel
- Chemical Cleaning (Aluminum, Steel, SS, Copper Alloys, Plastic)
- Class 100 Cleanroom Packaging
- Electroless Nickel (Mid and High Phosphorus)
- Electro polish (Aluminum, SS [300 & 400 Series], Copper, Brass)
- Furnace Baking (Hydrogen Firing up to 1100°C)
- Gold Plating (99.0%, 99.7%, 99.9%)
- Passivation Citric and Nitric (All Stainless Steels)
- Plugging
- Silver Plating (Semi Bright)
- Sulfamate Nickel
- Teflon Impregnation
- Tin Plating
- Ultrasonic Cleaning
- Zinc (Clear and Gold)

If the coating you require is not listed, feel free to contact us for assistance.

Environmental Compliance



Certified Quality Assurance

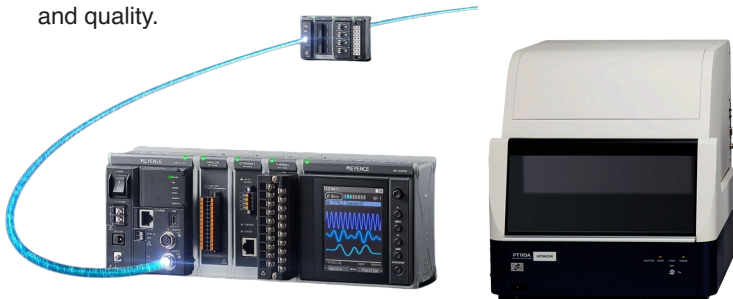
- ISO 9001:2015
- ISO 13485:2016 (in progress)
- AS9100:2016 (in progress)
- Direct OEM Provider for Medical and Hi-Tech Customers



scan to learn more

Advanced Quality Control

We utilize custom-built controllers to monitor bath parameters in real time, ensuring they stay within spec. If any bath is out of specification, our system sends immediate notifications. Additionally, we perform daily monitoring of bath concentrations through our automated system and conduct routine process testing such as salt spray testing to verify process consistency and quality.

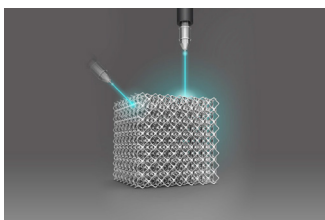


Need parts fast? Same-day and next-day turnaround is available for most jobs — just contact us for details.

Serving Industries Such As



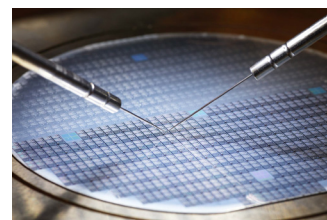
Industrial



Hi-Tech



Medical



Semiconductor

Our Services Power Products From

