



Alpha Plus Systems

1978

1997

2000+

Alpha Processes:

- Type II
- Type III
- Dual Process Type II & III
- Alpha Modified Hard w/Oxalic
- Electropolish
- Titanium Hard/Oxalic
- Anodize Bath Purification
- Teflon Lubricants

Alloys: 2000 through 7000 series aluminum including 7050, 7178 and die-cast applications.

APS Anodize Additive utilizes the available electrons more efficiently to produce a faster, harder coating with less by-products/gassing while reducing power & refrigeration costs.

Innovative Technology for the Anodize Industry!

The Concept & Commitment.....

Advances in Anodizing Technology through research & development with ongoing consultation and training for all customers.

ADVANCED CHEMISTRY — PULSE RAMP ELECTRONICS
AUTOMATIC MICROPROCESSOR CONTROLLER

Alpha Plus is committed to providing a quality product at a competitive price with exceptional service.

Anodizers/Operators will be trained and certified to operate the Alpha Systems within guidelines to produce desired anodic coatings. Training will consist of on-site and internet correspondence utilizing APS library of technical data accumulated through 43 years of experience with leading anodize facilities and R & D projects.

Alpha Plus offers complete process line systems designed to customer requirements with training upon system start-up by APS personnel. All systems are designed to produce finishes that meet the specifications of APS, customer, military and/or aerospace guidelines.

Alpha Plus Systems

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