

ABLE[®] Electropolishing

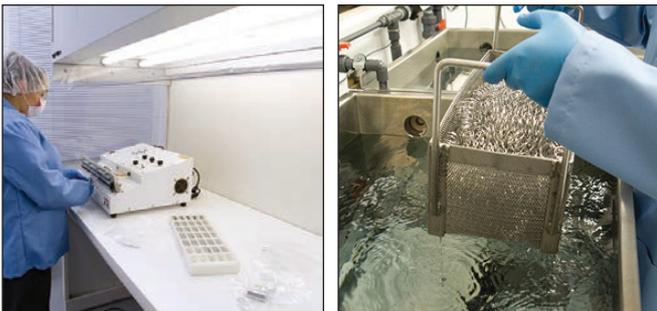
Advanced Metal Improvement Technologies

Able Electropolishing Co., Inc.
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VITAL STATISTICS

Year Founded: 1954
 Number of Employees: 160
 Number of Facilities: 1
 Certifications: ISO 13458 & ISO 9001

WHO WE ARE



Able is America's largest electropolishing specialist, employing over 160 people on three shifts. The company operates a state of the art facility in Chicago, IL. Literally thousands of companies world-wide employ Able technology into their metal parts, with nearly every industry utilizing the techniques developed and later refined by our founder.

We are ISO 9001:2008 certified, ISO 13485 registered and our process has been validated in accordance with "Quality Management Systems – Process Validation Guidance" authored by SG3 and endorsed by The Global Harmonization task force. Additionally, we are a certified vendor for dozens of manufacturing companies in industries from Aerospace to Medical and Semiconductor.

MAJOR MARKETS

Our process is widely used in the medical, dental, pharmaceutical, aerospace, automotive, electronics, semiconductor and appliance industries.

SERVICES OFFERED



Electropolishing: Our proprietary reverse plating technique offers solutions to a wide variety of metal surface problems. Brighten, deburr, size and passivate your parts all in one operation.

Passivation: An acid cleaning process designed to remove free iron from the surface of corrosion resistant steels. ABLE passivates per the ASTM A967 specification, as well as many other industry and customer-specific standards.

Contract Cleaning: Able provides contract cleaning services on metal parts from vapor degreasing to complex customer specific cleaning specifications.

Titanium Electropolishing and Color Anodizing: Deburr, passivate, and improve surface finish on your parts while providing easy identification.

Laser Marking: Able has purchased a Trumpf TruMark Laser Marking System to complement its suite of services that it offers. Customers can now find one-stop-shopping for parts that require electropolishing, laser marking, and a subsequent passivation operation.

www.ableelectropolishing.com

