



*In accordance with SAE Aerospace Standard AS7003, to the revision in effect at the time of the audit, this certificate is granted and awarded by the authority of the Nadcap Management Council to:*

## *Plasma Technology Inc.*

*1754 Crenshaw Blvd  
Torrance, CA 90501-3384*

*This certificate demonstrates conformance and recognition of accreditation for specific services, as listed in [www.eAuditNet.com](http://www.eAuditNet.com) on the Qualified Manufacturers List (QML), to the revision in effect at the time of the audit for:*

### *Coatings*

*This certificate expiration is updated based on periodic audits.  
The current expiration date and scope of accreditation are listed at:  
[www.eAuditNet.com](http://www.eAuditNet.com) - Online QML (Qualified Manufacturer Listing)*

*Certified since: 15 May 1996*

*William G. Wagner, Vice President and General Manager*

*Performance Review Institute (PRI) 161 Thorn Hill Road Warrendale, PA 15086-7527*



# Nadcap

Administered by PRI

## SCOPE OF ACCREDITATION

### Coatings

**Plasma Technology Inc.**

1754 Crenshaw Blvd

Torrance, CA 90501-3384

Domingo Hernandez - Quality Control Manager

This certificate expiration is updated based on periodic audits. The current expiration date and scope of accreditation are listed at: [www.eAuditNet.com](http://www.eAuditNet.com) - Online QML (Qualified Manufacturer Listing).

In recognition of the successful completion of the PRI evaluation process, accreditation is granted to this facility to perform the following:

**AC7109 Rev B - Nadcap Audit Criteria for Coatings**

**AC7109/1 Rev B - Nadcap Audit Criteria for Thermal Spray**

Electric Arc Wire Spray

High Velocity Oxy Fuel (HVOF) / Detonation Gun Spray

Oxy-Fuel Wire Spray

Oxy/Fuel Powder Spray

Plasma Thermal Spray

**AC7109/5 Rev C - Nadcap Audit Criteria for Coating Evaluation Laboratory Practices (Req'd for all Coatings audits - except suppliers using Nadcap approved AC7109/5 labs)(to be used on or AFTER 8-Feb-09)**

Bond Strength - Bend

Bond Strength - Other

Bond Strength - Tensile

Hardness - Rockwell

Metallography

Microhardness - Vickers

Residual Stress

Specimen Preparation

Surface Finish

Thickness - Mechanical

Thickness - Metallographic

Visual - Microscopic

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