



CERTIFICATE

RWTÜV USA INC. hereby certifies that

Cinncinnati Thermal Spray - East
80 Fadem Road
Springfield, NJ 07081 USA

has established and applies
a management system for

**Supplier of surface enhancement services and coated /
machined components for aerospace and commercial
applications.**

"The assessment was performed in accordance with AS9104A:2005".

Proof has been furnished that the requirements according to

ISO 9001:2000/AS9100 Rev B

are fulfilled.

This Certificate is valid until

January 30, 2009

Certificate Registration Number:

05-1005b



Salem, NH, U.S.A.

Date Issued: February 26, 2007. Revised:



Jodi Epinal
Quality Systems Division



SCOPE OF ACCREDITATION

Coatings

Accreditation Date: August 01, 2007
Expiration Date: April 30, 2009

Audit# 119545
Certificate# 119545-A

Cincinnati Thermal Spray – East
80 Fadem Road
Springfield, New Jersey 07081

Bill VanHolland – Quality Manager

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 (To be used ON or AFTER 29-JAN-2007)

AC7109/1 Rev B – Nadcap Audit Criteria for Thermal Spray (To be used ON or AFTER 29-JAN-2007)

High Velocity Oxy Fuel (HVOF) / Detonation Gun Spray
Plasma Thermal Spray

AC7109/4 Rev B – Nadcap Audit Criteria for Stripping (To be used ON or AFTER 29-JAN-2007)

Grit Blast

AC7109/5 Rev B – 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 29-JAN-2007)

Bond Strength ~ Tensile
Hardness ~ Rockwell
Metallography
Microhardness ~ Vickers
Specimen Preparation

Americas

t-frm-1524 772 1616

Asia

Europe

+44 870 350 6911

www.pri-network.com

Cincinnati Thermal Spray – East
Springfield, New Jersey

#2

Surface Finish

Thickness ~ Mechanical

Thickness ~ Metallographic

Visual ~ Microscopic