

UNITED STATES OF AMERICA  
DEPARTMENT OF TRANSPORTATION  
FEDERAL AVIATION ADMINISTRATION

# Air Agency Certificate

*Number* D77R737Y

*This certificate is issued to*

DCI Aerotech Division of Detroit  
Chrome, Inc.

*whose business address is*

7515 Lyndon Avenue  
Detroit, Michigan 48238

*upon finding that its organization complies in all respects  
with the requirements of the Federal Aviation Regulations  
relating to the establishment of an Air Agency, and is  
empowered to operate an approved* REPAIR STATION

*with the following ratings:*

LIMITED NON-DESTRUCTIVE TESTING  
LIMITED SPECIALIZED SERVICE  
LIMITED LANDING GEAR

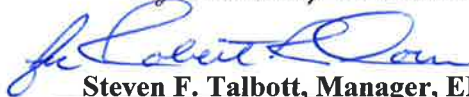
*This certificate, unless canceled, suspended, or revoked,  
shall continue in effect* INDEFINITELY

*Date issued :*

September 3, 2008

A June 23, 2014

*By direction of the Administrator*



Steven F. Talbott, Manager, EMI FSDO

This Certificate is not Transferable, AND ANY MAJOR CHANGE IN THE BASIC FACILITIES, OR IN THE LOCATION THEREOF,  
SHALL BE IMMEDIATELY REPORTED TO THE APPROPRIATE REGIONAL OFFICE OF THE FEDERAL AVIATION ADMINISTRATION

Any alteration of this certificate is punishable by a fine of not exceeding \$1,000, or imprisonment not exceeding 3 years, or both



## U.S. APPROVAL CERTIFICATE

**EASA.145.6584**

Taking into account the provisions of Article 12 of Regulation (EC) 216/2008 of the European Parliament and of the Council and the bilateral agreement currently in force between the European Community and the Government of the United States of America, the European Aviation Safety Agency (EASA) hereby certifies:

**DCI Aerotech Division of Detroit Chrome, Inc.**

FAA NUMBER: D77R737Y

7515 Lyndon Avenue  
Detroit, Michigan 48238  
United States of America

as a Part-145 maintenance organization approved to maintain the products listed in the FAA Air Agency Certificate and associated Operations Specifications and issue related certificates of release to service using the above reference, subject to the following conditions:

1. The scope of the approval is limited to that specified on the 14 CFR part 145 repair station Air Agency Certificate, and the associated Operations Specifications for work carried out in the United States (unless otherwise agreed in a particular case by EASA).
2. The approval scope shall not exceed the permitted EASA Part-145 ratings as detailed in Regulation EC (No) 2042/2003.
3. This approval requires continued compliance with 14 CFR part 145 and the differences as specified in the Maintenance Annex Guidance (MAG), including the use of the FAA Form 8130-3 for release/return to service of components up to and including power plants.
4. Certificates of return to service must quote the EASA Part-145 approval reference number quoted above and the 14 CFR part 145 Air Agency Certificate number.
5. Subject to compliance with the foregoing conditions, this approval shall remain valid until:

**23 October 2016**

unless the approval is surrendered, superseded, suspended or revoked.

Date of issue: ~~23~~ October 2014

Signed

A blue ink signature is written over the 'Signed' label.

For EASA



*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:*

## ***DCI Aerotech Div. of Detroit Chrome Inc***

*7515 Lyndon Ave  
Detroit, MI 48238  
United States*

*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:*

## ***Aerospace Quality System (AC7004)***

Certificate Number: 3616139097  
Expiration Date: 31 January 2015

*Joseph G. Pinto, Vice President and Chief Operating Officer*

---

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



*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:*

## ***DCI Aerotech Div. of Detroit Chrome Inc***

*7515 Lyndon Ave  
Detroit, MI 48238  
United States*

*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:*

## ***Chemical Processing***

Certificate Number: 3616147467  
Expiration Date: 31 July 2015

*Joseph G. Pinto  
Vice President and Chief Operating Officer*



*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:*

## *DCI Aerotech Div. of Detroit Chrome Inc*

*7515 Lyndon Ave  
Detroit, MI 48238  
United States*

*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:*

## *NonDestructive Testing*

Certificate Number: 3616148861  
Expiration Date: 30 April 2015

*Joseph G. Pinto  
Vice President and Chief Operating Officer*



*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:*

## ***DCI Aerotech Div. of Detroit Chrome Inc***

*7515 Lyndon Ave  
Detroit, MI 48238  
United States*

*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:*

## ***Conventional Machining as a Special Process***

Certificate Number: 3616160491  
Expiration Date: 31 July 2016

*Joseph G. Pinto  
Vice President and Chief Operating Officer*





*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:*

## ***DCI Aerotech Div. of Detroit Chrome Inc***

*7515 Lyndon Ave  
Detroit, MI 48238  
United States*

*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:*

## ***Surface Enhancement***

Certificate Number: 3616154814  
Expiration Date: 31 October 2016

*Joseph G. Pinto*  
Vice President and Chief Operating Officer



*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:*

## ***DCI Aerotech Div. of Detroit Chrome Inc***

*7515 Lyndon Ave  
Detroit, MI 48238  
United States*

*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***

Certificate Number: 3616153711  
Expiration Date: 31 January 2015

*Joseph G. Pinto  
Vice President and Chief Operating Officer*





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Approved Process Sources D1-4426

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## Approved Process Sources D1-4426

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[Authorized Distributors of Designated Fasteners](#)

### Document D1-4426 - Processes for BE10360948

### Processor Approval Status Updated Daily Revision IN - December 01, 2014

Detail Information for Processor Code number: BE10360948	
Supplier Name: DCI AEROTECH DIV OF DETROIT CHROME INC	
Address:	7515 LYNDON AVE,
City/town:	DETROIT
Province/state:	MI 48238-2481
Country:	UNITED STATES
Area:	MI
Contact Name:	David Thompson
Title:	QA Director
Phone:	602-431-4403
Fax:	602-431-4435

\* An acronym in the "Nadcap Commodity" column only indicates that [Nadcap accreditation](#) may be required for this Process Code. It does not provide any indication of this company's actual Nadcap accreditation status.

Process Code	*Nadcap Commodity	Limitation Codes	Doc Notes	Nomenclature	Specification Number
<a href="#">001</a>	<a href="#">AQS</a>	None	None	Boeing approved QMS as defined in D1-4426 Processor Requirements Sec 6.15.1	Quality System
<a href="#">350</a>	<a href="#">CP</a>	None		Chromium-Plating	QQ-C-320
<a href="#">350B</a>	<a href="#">CP</a>	None		Chromium Plating (Electrodeposited)	AMS-QQ-C-320
<a href="#">351</a>	<a href="#">CP</a>	None	Tank #1 Only	Hard Chromium Plating - Class 1 and 2	BAC 5709
<a href="#">353</a>	<a href="#">CP</a>	None	Tank #1 Only	Hard Chromium Plating - Class 4 (QPL)	BAC 5709
<a href="#">355</a>	<a href="#">CP</a>	None	None	Copper Plating	MIL-C-14550
<a href="#">366</a>	<a href="#">CP</a>	None	Classes 1 & 2	Electroless Nickel Coatings	MIL-C-26074
<a href="#">802</a>	<a href="#">MTL</a>	<a href="#">A3</a>	Bend testing only	Mechanical Testing - Metallic	Mech. Testing
<a href="#">803</a>	<a href="#">MTL</a>	<a href="#">A3</a>	Microhardness only	Metallurgical Testing	Met. Testing
<a href="#">809</a>	<a href="#">CP</a>	<a href="#">A3</a>	None	Process Solution Control	Chem. Testing
<a href="#">810</a>	<a href="#">CP</a>	<a href="#">A3</a>	None	Salt Spray Testing	ASTM-B-117

<a href="#">M325</a>	<a href="#">CP</a>	None	None	Chemical Film - Aluminum (Immersion Application Only) (QPL)	HP4-57
<a href="#">M335</a>	<a href="#">CP</a>	None	None	Silver Plating (QPL)	HP4-17
<a href="#">M341</a>	<a href="#">CP</a>	None	None	Cadmium Plating (QPL)	HP4-11
<a href="#">M344</a>	<a href="#">CP</a>	None	None	Cadmium - Titanium Plating (QPL)	HP4-125
<a href="#">M347</a>	<a href="#">CP</a>	None	None	Brush Plating (QPL)	HP4-113
<a href="#">M400</a>	<a href="#">NDT</a>	None	None	Magnetic Particle Inspection (QPL)	HP6-5

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# Approved Special-Process Suppliers

## SUPPLIERS OVERVIEW

▶ UNITED STATES

▶ UNITED KINGDOM

GERMANY

▶ INDIA

IRELAND

LUXEMBOURG

PHILIPPINES (BAGUIO)

## Search for ASPs

Find by Supplier Name:

FIND

Find by Approved Specification:

FIND

**DETROIT CHROME INC.**

DETROIT , MI

UNITED STATES

**Phone:**

**Fax:**

**Contact:**

### Approved Specs

[AMS 2417](#)

[AMS 2424](#)

[AMS 2649](#)

[AMS-A-8625](#)

[AMS-QQ-P-416](#)

[ASTM 967](#)

[ASTM E1417](#)

[ASTM E1444](#)

[EP3647](#)

[MIL-C-13924](#)

[MIL-DTL-16232](#)

[MIL-PRF-22750](#)

[MIL-PRF-23377](#)

[MIL-STD-867](#)

[QQ-C-320](#)

[QQ-P-416](#)

[SAE AMS 2404](#)

[SAE-AMS2418](#)

[SAE-AMS2485](#)

[SAE-AMS2649](#)

[SAE-AMS-QQ-P-35](#)

[SAE-AMS-QQ-P-416](#)

[SAE-AMS-S-13165](#)

[SBC00](#)

[SQR-1](#)

## PLATING APPROVALS

	Hard Chrome	Thin Dense Chrome	Cadmium	Electroless Nickel	Sulfamate Nickel	Gold	Silver	Copper	Lead	Tin	Zinc	Indium
Nadcap	X	X	X	X	X	X	X	X	X	X	X	X
FAA Repair Station	X	X	X	X	X	X	X	X	X	X	X	X
AAR Cargo	X	X	X	X	X	X	X	X	X	X	X	
Goodrich Cargo	X	X	X	X	X	X	X	X	X	X	X	X
Boeing	X	X		X				X				
Curtiss Wright	X	X	X	X	X							
Eaton	X	X	X	X	X	X	X	X	X	X	X	X
GE Aircraft	X	X	X*	X	X		X	X				
Global Tooling	X	X										
Hamilton Sundstrand	X	X	X	X	X	X	X	X	X		X	X
Lockheed Martin			X									
Lycoming	X							X			X	
Moog	X	X	X		X			X				
Parker	X	X	X				X	X				
Rolls Royce CA	X	X	X	X	X		X	X			X	
Rolls Royce UK	X	X	X	X	X		X	X			X	
Rolls Royce US	X	X	X	X	X		X	X			X	
Vickers	X	X	X	X				X				
Williams International	X	X	X	X	X	X	X	X	X	X	X	

Special Process Approval\*

DCI Aerotech  
7515 Lyndon Ave.  
Detroit, MI 48238  
(313) 341-9478  
Fax (313) 341-0315



## Alloy Plating Approvals

	Bronze	Nickel Cadmium Diffused	Ti-Cad	Lead Indium Diffused	Lead Tin	Zinc Nickel	Shotpeen
Nadcap	X	X	X	X	X	X	X
FAA Repair Station	X	X	X	X	X	X	X
AAR Cargo							
Goodrich Cargo	X	X	X	X	X	X	X
Boeing							
Curtiss Wright							
Eaton	X	X	X	X	X	X	X
GE Aircraft							
Hamilton Sundstrand	X			X			X
HR Textron							
Lycoming							
Moog	X						X
Parker	X						
Rolls Royce UK		X					
Rolls Royce US		X					
Vickers	X						
Williams International		X	X	X		X	

DCI Aerotech  
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(313) 341-9478  
Fax (313) 341-0315



## Nondestructive Testing Approvals

	Magnetic Particle Inspection	Liquid Penetrant Inspection	Temper Etch Inspection	Pre-Penetrant Etch	Passivation
Nadcap	X	X	X	X	X
FAA Repair Station	X	X	X		X
AAR Cargo	X	X			X
Goodrich Cargo	X	X	X	X	X
Curtiss Wright	X				X
Eaton	X	X	X	X	X
GE Aircraft	X*		X*		
Hamilton Sundstrand	X	X	X	X	X
Moog	X	X	X		X
Lockheed Martin					X
Lycoming	X	X			X
Parker	X	X			X
Rolls Royce UK			X		X
Rolls Royce US	Approval Pending				X
Siemens, FL		X*			
Vickers	X	X			X
Williams International	X	X	X	X	X

Special Process Approval\*

DCI Aerotech  
7515 Lyndon Ave.  
Detroit, MI 48238  
(313) 341-9478  
Fax (313) 341-0315



## Surface Coatings

	Prime & Paint	Dry Film Lube	Enamel Coating	Chemical Conversion Coating	Manganese Phosphate	Zinc Phosphate	Heavy Zinc Phosphate	Titanium Fluoride Phosphate	Black Oxide
Nadcap	X	X	X	X	X	X	X	X	X
FAA Repair Station	X	X		X	X	X	X		
AAR Cargo	X	X		X	X	X			
Goodrich Cargo	X	X	X	X	X	X	X	X	X
Boeing									
Curtiss Wright		X							
Eaton	X	X	X	X	X	X	X	X	X
GE Aircraft									X
Hamilton Sundstrand	X	X							X
HR Textron									
Lockheed Martin				X					
Moog	X			X					
Rolls Royce CA			X						
Rolls Royce UK			X		X	X	X		X
Rolls Royce US			X						
Vickers	X	X							X
Williams International	X	X	X	X	X	X	X	X	X

DCI Aerotech  
 7515 Lyndon Ave.  
 Detroit, MI 48238  
 (313) 341-9478  
 Fax (313) 341-0315







**GE Transportation**  
**Aviation**  
**Special Process Certification**

Supplier DETROIT CHROME ELECT FOB		AE Supplier Code T2986	Issue Date Sep-24-2013
Street Number 7515 LYNDON AVE		Street DETROIT, MI	
City DETROIT	State MI	Country USA	Zip 48238
Attention THOMPSON, DAVID			

Code - Name of Process	Category		Supplier Tech. Rep.	Specification Approvals
	1	2		
DK - Stripping/Leaching		X		Approved for Chemical Stripping or Leaching (DK00) per P4-TE20, P4TF5, MIL-STD-871.
DO - Coating, Black Oxide		X		Approved for Black Oxide Conversion Coating (DO-00) per MIL-DTL-13924; AMS 2485; S-414.
DB - Plating		X		Approved for Bronze Plating (DB09) per AMS-2429; Chromium Plating (DB01) per AMS-2406, AMS 2460 (QQ-C-320); Copper Plating (DB07) per AMS-2418; Nickel Plating (DB02) per AMS 2403; Electroless-Nickel Plating (DB03) per AMS-2404; Silver Plating (DB05) per AMS-2410, 2412; QQ-S-365; S-414.

Remarks: Certification issued in recognition of Nadcap accreditation.

This is to certify that a review has been completed of your technical resources and quality system controls used for the above named process(es) and found them to be capable of satisfying the requirements of the above specifications, subject to the limitations in AE Quality Specification S-1000 for Category I or II Suppliers. This does not in itself constitute a waiver of specification requirements as to inspection, testing, maintenance of records, and/or other provisions of the Purchase Order/Sub Contract, nor does it guarantee the acceptance of articles produced for the General Electric Company. Requirements for the submission and qualification of individual parts/samples or other items as contained in specifications, engineering drawings or Purchase Order will be completed as outlined. Inspection of the facilities for which this certification is granted may be conducted at any time by an Aviation Representative to determine continued compliance with Aviation requirements.

The Certification shall expire at the end of **Jul-31-2015** unless canceled by an Aviation representative.

Signature  
 PLOUCHA, MICHAEL

30 Merchant St.; MD P30

Unit SOURCING QUALITY	Cincinnati, Ohio USA 45246-3750  Telephone: +1 513 552 5071
Title GET, AE Quality Auditor	One Neumann Way Cincinnati, Ohio 45215 Telephone



## **SCOPE OF ACCREDITATION**

### **Chemical Processing**

#### **DCI Aerotech Div. of Detroit Chrome Inc**

7515 Lyndon Ave

Detroit, MI 48238

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:

#### **AC7108 Rev D - Nadcap Audit Criteria for Chemical Processing**

Alloy Plating – AMS 2415

Alloy Plating – AMS 2416

Alloy Plating – AMS 2417

Alloy Plating – AMS-P-81728

Alloy Plating – MIL-P-81728

Alloy Plating – MIL-STD-1500

Alloy Plating – Other

Alpha Case Removal (This addresses the removal process only and not the evaluation process)

Anodizing – Other

Brush Plating – Other

Cadmium Plating – AMS 2400

Cadmium Plating – AMS 2401

Cadmium Plating – AMS 2419

Cadmium Plating – AMS-QQ-P-416

Cadmium Plating – MIL-STD-870

Cadmium Plating – Other

Cadmium Plating – QQ-P-416

Chemical Cleaning – ASTM B600

Chemical Cleaning – Acid Cleaning (If Titanium Acid Cleaning is also carried out then please check “Chemical Cleaning – Titanium Cleaning – Acid” also)

Chemical Cleaning – Alkaline Cleaning (If Titanium Alkaline Cleaning is also carried out then please check “Chemical Cleaning – Titanium Cleaning – Alkaline” also)

Chemical Cleaning – Emulsion Cleaning

Chemical Cleaning – Other

#### **Americas**

+ 1 724 772 1616

#### **Asia**

+ 86 10 6461 9807

#### **Europe**

+44 870 350 5011

[www.pri-network.com](http://www.pri-network.com)

Chemical Cleaning – Semi-Aqueous Cleaning  
Chemical Cleaning – Solvent Cleaning  
Chemical Cleaning – Titanium Cleaning – Alkaline  
Chromium Plating – AMS 2406  
Chromium Plating – AMS 2438  
Chromium Plating – AMS 2460  
Chromium Plating – ASTM B 650  
Chromium Plating – MIL-STD-1501  
Chromium Plating – Other  
Chromium Plating –AMS-QQ-C-320  
Chromium Plating –QQ-C-320  
Conversion/Phosphate Coatings – AMS 2480  
Conversion/Phosphate Coatings – AMS 2481  
Conversion/Phosphate Coatings – AMS 2485  
Conversion/Phosphate Coatings – AMS 2486  
Conversion/Phosphate Coatings – DOD-P-16232  
Conversion/Phosphate Coatings – MIL-C-13924  
Conversion/Phosphate Coatings – MIL-C-5541  
Conversion/Phosphate Coatings – MIL-DTL-13924  
Conversion/Phosphate Coatings – MIL-DTL-16232  
Conversion/Phosphate Coatings – MIL-DTL-5541  
Conversion/Phosphate Coatings – Other  
Conversion/Phosphate Coatings – TT-C-490  
Copper Plating – AMS 2418  
Copper Plating – MIL-C-14550  
Copper Plating – Other  
Electroless Plating Nickel – AMS 2404  
Electroless Plating Nickel – AMS 2405  
Electroless Plating Nickel – AMS-C-26074  
Electroless Plating Nickel – MIL-C-26074  
Electroless Plating Nickel – Other  
Electropolishing – Other  
Etch (AC7108/2 MUST ALSO BE SELECTED)  
Gold Plating – AMS 2422  
Gold Plating – AMS 2425  
Gold Plating – MIL-G-45204  
Gold Plating – Other  
Gold Plating-ASTM B 488  
Lead Plating – AMS 2414  
Lead Plating – MIL-L-13808  
Lead Plating – Other  
Nickel Plating – AMS 2403

**Americas**

+ 1 724 772 1616

**Asia**

+ 86 10 6461 9807

**Europe**

+44 870 350 5011

[www.pri-network.com](http://www.pri-network.com)

Nickel Plating – AMS 2423  
Nickel Plating – AMS 2424  
Nickel Plating – AMS-QQ-N-290  
Nickel Plating – Other  
Nickel Plating – QQ-N-290  
Paint/Dry Film (AC7108/1 MUST ALSO BE SELECTED)  
Silver Plating – AMS 2410  
Silver Plating – AMS 2411  
Silver Plating – AMS 2412  
Silver Plating – ASTM B 700  
Silver Plating – Other  
Silver Plating – QQ-S-365  
Surface Treatment/Passivation – ASTM A 380  
Surface Treatment/Passivation – ASTM A 967  
Surface Treatment/Passivation – Other  
Surface Treatment/Passivation – QQ-P-35  
Surface Treatment/Passivation– AMS-2700  
Surface Treatment/Passivation– AMS-QQ-P-35  
TESTING PERFORMED INTERNALLY IN SUPPORT OF CHEMICAL  
PROCESSING IN THE SCOPE OF THE AUDIT. (DO NOT CHECK TESTS THAT  
ARE OUTSOURCED.)  
B10 Adhesion Tape Testing  
B11 Adhesion Scratch and Chisel Testing  
B12 Adhesion Bend Testing (Metallic Coatings)  
B13 Coating Weight Testing  
B16 Thickness Verification of Magnetic, Eddy Current and XRF Machines  
B18 Adhesion Testing Heat and Quench  
B20 Porosity  
B21 Other Test Method  
B3 Metallography Testing  
B4 Microhardness Testing  
B5 Corrosion/Salt Spray Testing  
B6 Water Immersion/High Humidity Testing  
B7 Heat Resistance Testing  
Solution Analysis  
Tin Plating – AMS 2408  
Tin Plating – AMS 2409  
Tin Plating – ASTM B 339  
Tin Plating – ASTM B 545  
Tin Plating – MIL-T-10727  
Tin Plating – Other  
Zinc Plating – AMS 2402

Zinc Plating – AMS 2420  
Zinc Plating – ASTM B 633  
Zinc Plating – Other  
Zinc Plating – QQ-Z-325

**AC7108/1 Rev A - Nadcap Audit Criteria for Painting & Dry Film Coatings (1)**

DOD-P-15328  
Dry Film Coatings - Other  
MIL-C-22750  
MIL-C-46168  
MIL-C-53039  
MIL-C-8514  
MIL-C-85285  
MIL-DTL-53022  
MIL-DTL-53030  
MIL-DTL-53039  
MIL-L-46010  
MIL-P-23377  
MIL-PRF-22750  
MIL-PRF-23377  
MIL-PRF-85285  
MIL-PRF-85582  
Paint - Other  
Paint/Dry Film Coatings-Other

**AC7108/2 Rev B - Nadcap Audit Criteria for Etch Processes (Blue Etch Anodize, Local, Macrostructure, Nital, Pre-Penetrant, Temper)**

AMS 2643  
AMS 2649  
Etching - Other  
Local (Swab) Etch  
MIL-STD-867  
Macrostructure Etch  
Nital Etch  
Pre-Penetrant Etch  
Solution Analysis Performed On Site in Support of Etch Processes  
Temper Etch



**SCOPE OF ACCREDITATION**  
**NonDestructive Testing**

**DCI Aerotech Div. of Detroit Chrome Inc**

7515 Lyndon Ave  
Detroit, MI 48238

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:

**AC7114 Rev E - Nadcap Audit Criteria for NonDestructive Testing (NDT) Suppliers Accreditation Program**

**AC7114/1 Rev E - Nadcap Audit Criteria for NonDestructive Testing Facility Penetrant Survey**

**AC7114/2 Rev E - Nadcap Audit Criteria for NonDestructive Testing Magnetic Particle Survey**





## **SCOPE OF ACCREDITATION**

### **Conventional Machining as a Special Process**

**DCI Aerotech Div. of Detroit Chrome Inc**  
7515 Lyndon Ave  
Detroit, MI 48238

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:

**AC7126 Rev B - Nadcap Audit Criteria for Conventional Machining as a Special Process**  
**(Holemaking, Broaching, Turning, Milling, Grinding, Edge Treatment)**

**AC7126/5 Rev A - Nadcap Audit Criteria for Grinding**  
General Grinding  
Grinding of Coatings

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**A001 . Issuance and Applicability**

**HQ Control: 01/31/2012**

**HQ Revision: 05d**

a. These operations specifications are issued to DCI AEROTECH DIVISION OF DETROIT CHROME INC, a Repair Station located in the United States, pursuant to 14 CFR Part 145, § 145.53. The repair station certificate holder shall conduct operations in accordance with 14 CFR Part 145 and these operations specifications.

The certificate holder's address:

Fixed Location:  
7515 Lyndon Ave  
Detroit, Michigan 48238

b. The holder of these operations specifications is the holder of certificate number D77R737Y and shall hereafter be referred to as the "certificate holder".

c. These operations specifications are issued as part of this repair station certificate and are in effect as of the date approval is effective. This certificate and these operations specifications shall remain in effect until the certificate for a repair station that is located in the United States is surrendered, suspended, or revoked.

d. U.S./EC Aviation Safety Agreement Repair Station/Maintenance Organization Approvals not authorized.

e. The certificate holder is authorized to use only the business name which appears on the certificate to conduct the operations described in subparagraph a.

Delegated authorities: None

1. Issued by the Federal Aviation Administration.
2. These Operations Specifications are approved by direction of the Administrator.



Digitally signed by James Gotha, Principal Maintenance Inspector (GL23)

[1] EFFECTIVE DATE: 6/19/2013, [2] AMENDMENT #: 1

DATE: 2013.06.18 06:28:48 -05:00

3. I hereby accept and receive the Operations Specifications in this paragraph.

A handwritten signature in black ink, appearing to read "David R. Thompson", written over a horizontal line.

Thompson, David R., Quality Assurance Director

6-18-13

Date

**A002 . Definitions and Abbreviations**

**HQ Control: 01/12/2012**

**HQ Revision: 05b**

Unless otherwise defined in these operations specifications, all words, phrases, definitions, and abbreviations have identical meanings to those used in 14 CFR and 49 U.S.C., as cited in Public Law 103-272, as amended. Additionally, the definitions listed below are applicable to operations conducted in accordance with these operations specifications.

<b>BASA</b>	The Bilateral Aviation Safety Agreement (BASA) is an executive agreement concluded between the United States and a foreign country for the purpose of promoting aviation safety; also known as an Agreement for the Promotion of Aviation Safety.
<b>Certificate Holder</b>	In these operations specifications, the term "certificate holder" means the holder of the repair station certificate described in these operations specifications in Part A paragraph A001 and any of its officers, employees, or agents used in the conduct of operations under this certificate.
<b>CFR</b>	Code of Federal Regulations
<b>Class rating</b>	As used with respect to the certification, ratings, privileges, and limitation of aircraft within a category having similar operating characteristics.
<b>EASA</b>	European Aviation Safety Agency
<b>EASA Accountable Manager</b>	The manager who has corporate authority for ensuring that all maintenance required by the customer can be financed and carried out to the standard required by the EASA full-member Authority.
<b>Exemption</b>	An authorization that permits an alternate means of compliance with a specific CFR. The exemption must meet the procedural requirements of 14 CFR Part 11.
<b>FAA Accountable Manager</b>	A person designated by the certificated repair station who is responsible for and has authority over all repair station operations that are conducted under 14 CFR Part 145, including ensuring that the repair station's personnel follow the regulations and serving as the primary contact with the FAA.
<b>Geographic Authorization</b>	An approval provided to a repair station located outside the United States to perform maintenance support under contract for a U.S. air carrier (or an operator of U.S.- registered aircraft under 14 CFR Part 129) at a location other than the repair station facility. A geographic authorization is issued by the FAA to respond to a U.S. air carrier's or Part 129 foreign operator's need for maintenance at a station where the frequency and scope of that maintenance does not

	warrant permanently staffing and equipping the station for its accomplishment.
<b>Limited Rating</b>	A rating issued to repair stations for the performance of maintenance on particular makes and models of airframes, powerplants, propellers, radios, instruments, accessories, and/or parts.
<b>Limited Ratings - Specialized Services</b>	Rating issued for a special maintenance function when the function is performed in accordance with a specification approved by the Administrator.
<b>Line Maintenance</b>	Any unscheduled maintenance resulting from unforeseen events, or scheduled checks where certain servicing and/or inspections do not require specialized training, equipment, or facilities.
<b>MAG</b>	The Maintenance Annex Guidance (MAG) defines the process that the FAA and EASA undertake in the inspection, findings of compliance certification, and monitoring of repair stations, as well as their joint cooperation in quality assurance and standardization activities in support of the Agreement, Annex 2, Maintenance.
<b>Maintenance</b>	The inspection, overhaul, repair, preservation, and replacement of parts, but excludes preventive maintenance.
<b>U.S./EC Aviation Safety Agreement, Annex 2, Maintenance</b>	Annex 2 covers the reciprocal acceptance of findings of compliance, approvals, documentation and technical assistance regarding approvals and the monitoring of repair stations/maintenance organizations.
<b>MIP</b>	Maintenance Implementation Procedures (MIP) are procedures for implementing the provisions of a BASA that apply to maintenance.
<b>MOE</b>	A maintenance organization exposition (MOE) pertains to EASA member countries that use an MOE in place of a Repair Station Manual (RSM) and a Quality Control Manual (QCM).
<b>Preventive Maintenance</b>	As defined in 14 CFR part 1 and part 43 appendix A, subparagraph (c).
<b>QCM</b>	Quality Control Manual
<b>Repair Station located in the United States</b>	A certificated repair station located in the United States.
<b>Repair Station located outside the United States</b>	A certificated repair station located outside of the United States.
<b>RSM</b>	Repair Station Manual

1. Issued by the Federal Aviation Administration.
2. These Operations Specifications are approved by direction of the Administrator.



Digitally signed by James Gotha, Principal Maintenance Inspector (GL23)  
[1] EFFECTIVE DATE: 6/19/2013, [2] AMENDMENT #: 1  
DATE: 2013.06.18 06:28:50 -05:00

3. I hereby accept and receive the Operations Specifications in this paragraph.

A handwritten signature in black ink, appearing to read "David R. Thompson", written over a horizontal line.

Thompson, David R., Quality Assurance Director

6-18-13

Date



**A003. Ratings and Limitations**

**HQ Control:** 01/30/04  
**HQ Revision:** 010

The Certificate Holder is authorized the following Ratings and/or Limitations:

**Class Ratings**

None Authorized

**Limited Ratings**

<b><u>Rating</u></b>	<b><u>Manufacturer</u></b>	<b><u>Make / Model</u></b>	<b><u>Limitations</u></b>
Nondestructive Inspection, Testing, and Processing	From the accepted capability list, as amended.	From the accepted Capability List, as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or instructions for continued airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Magnetic Particle Inspection	From the accepted Capability List, as amended.	From the accepted Capability List, as amended.	Same as above, and ASTM-E- 1444, as amended.
Fluorescent Penetrant Inspection	From the accepted Capability List, as amended.	From the accepted Capability List, as amended.	Same as above, and ASTM-E- 1417, as amended.
Nital Etch Inspection	From the accepted Capability List, as amended.	From the accepted Capability List, as amended.	Same as above, and MIL-STD-867, as amended.

**Limited Ratings - Specialized Services**

<b><u>Rating</u></b>	<b><u>Specifications</u></b>	<b><u>Limitations</u></b>
Chemical Cleaning	MIL-S-5002, SP0P 211, and PWA- 83-a3, all as amended	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Alloy Plating	AMS-2415, AMS-2416, AMS-2417, MIL-P-81728, MIL-STD-1500, HT-G-1, AMS-2429, BPS-4525, PS-172, TAP-PS-920, TAP-PS- 809, EPS-3647, and VS-1-3-1-19, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Brush Plating	MIL-STD-865, as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.

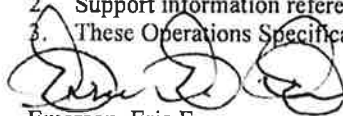
**Limited Ratings - Specialized Services**

<b><u>Rating</u></b>	<b><u>Specifications</u></b>	<b><u>Limitations</u></b>
Cadmium Plating	AMS-QQ-P-416, AMS-2400, AMS-2401, MIL-STD-870, and QQ-P-416, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Chromium Plating	AMS-2460, AMS-QQ-C-320, AMS-2406, AMS-2438, ASTM-B-650, MIL-STD-1501, QQ-C-320, BAC-5709, HS-246, BPS-4517, BPP-320, BPP-320.2, BPP-320.4, TSBS-5702355, and TSBS-05-000084, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Conversion/Phosphate Coatings	MIL-DTL-13924, MIL-DTL-16232, MIL-DTL-5541, AMS-2480, AMS-2481, AMS-2485, AMS-2486, MIL-C-13924, DOD-P-16232, MIL-C-5541, TT-C-490, and BPP-F-340.6, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Copper Plating	AMS-2418, MIL-C-14550, and RPS-297, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Electroless Plating-Nickel	AMS-C-26074, AMS-2404, AMS-2405, and MIL-C-26074, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Gold Plating	AMS-2422, AMS-2425, and MIL-G-45204, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Lead Plating	AMS-2414 and MIL-L-13808, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Nickel Plating	AMS-QQ-N-290, AMS-2403, AMS-2423, AMS-2424, MIL-STD-868, QQ-N-290, and SPOP-26, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Painting/Dry Film Coating	DOD-P 15328, MIL-DTL-53022, MIL-L-46010, MIL-P-23377, MIL-PRF-23377, MIL-PRF-46010, WA-PD-365, TT-P-664, TT-P-1757, AMS-3136, P50T15A, and TT-P-636, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.

**Limited Ratings - Specialized Services**

<b><u>Rating</u></b>	<b><u>Specifications</u></b>	<b><u>Limitations</u></b>
Silver Plating	AMS-2410, AMS-2411, AMS-2412, ASTM-B-700, QQ-S-365, and RPS-168, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Surface Treatment/Passivation	AMS-QQ-P-35, ASTM-A-967, ASTM-A-380, QQ-P-35, AMS-2700, BAC-5625, and EPS-11250, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Tin Plating	ASTM-B-339, AMS-2408, AMS-2409, ASTM-B-545, and MIL-T-10727, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Zinc Plating	AMS-2402, AMS-2420, ASTM-B-633, and QQ-Z-325, all as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.
Stripping	MIL-STD-871, as amended.	Use the methods, techniques, and practices prescribed in the current manufacturers maintenance manual or Instructions for Continued Airworthiness, or other methods, techniques, and practices acceptable to the Administrator.

1. Issued by the Federal Aviation Administration.
2. Support information reference:
3. These Operations Specifications are approved by direction of the Administrator.

  
Emerson, Eric E.

Principal Maintenance Inspector

GL23

4. Date Approval is effective: 9/3/08
5. I hereby accept and receive the Operations Specifications in this paragraph.

Amendment Number: 0

  
Thompson, David R.

Quality Assurance Director

Date: 9/3/08

**A004. Summary of Special Authorizations and Limitations**

**HQ Control:** 9/23/1998  
**HQ Revision:** 010

**a. The certificate holder, in accordance with the reference paragraphs, is authorized to:**

	<b>Reference Paragraphs</b>
Conduct operations choosing to have an antidrug and alcohol misuse prevention program.	A449

**b. The certificate holder is *not authorized and shall not*:**

Use Exemptions.	A005
Use an approved electronic recordkeeping system, electronic/digital signature, and/or electronic media.	A025
Perform maintenance with NAA ratings where the scope of work is authorized by a BASA/MIP.	A060
Perform work, including continuous operations, at additional locations other than at its primary fixed location.	A101
Perform maintenance in accordance with foreign repair station geographic authorizations.	B050
Perform work, excluding continuous operations, at additional locations other than at its primary Fixed Location.	D100
Perform line maintenance for cert. holders conducting operations under Parts 121 and 135 and for foreign carriers/persons operating U.S. registered aircraft in common carriage under Part 129, apart from D100 which authorizes that work away from station.	D107

- 
1. Issued by the Federal Aviation Administration.
  2. Support information reference:
  3. These Operations Specifications are approved by direction of the Administrator.

  
Emerson, Eric E.

Principal Maintenance Inspector

GL23

4. Date Approval is effective: 9/3/08
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Amendment Number: 0

  
Thompson, David R.

Quality Assurance Director

Date: 9/3/08

**A007. Designated Persons**

**HQ Control:** 12/19/06  
**HQ Revision:** 030

a. The personnel listed in the following table are designated to officially apply for and receive operations specifications for the certificate holder indicated below.

**Table 1 – Designated Persons to Apply for and Receive Authorizations**

Title	Name	Parts Authorized
Quality Assurance Director	Thompson, David R.	A
FAA Accountable Manager, 145 / President	Nichols, Ronald N. Sr.	A
Vice President of Operations	Nichols, Bruce A.	A
Chief Inspector / Aerospace Production Manager	Nguyen, Vinh Quoc	A

b. The following personnel listed in Table 2 are designated by the certificate holder to receive Information for Operators (INFO) messages for the certificate holder as indicated below. A receipt for the information by an operator or person is not required.

**Table 2 – Designated to Receive INFO Messages**

Name	Email Address	Telephone No.	Type of Information to Receive
David R. Thompson	davet@detroitchrome.com	313-341-9478	ALL

1. Issued by the Federal Aviation Administration.
2. Support information reference:
3. These Operations Specifications are approved by direction of the Administrator.


  
Emerson, Eric E.

Principal Maintenance Inspector

GL23

4. Date Approval is effective: 9/3/08
5. I hereby accept and receive the Operations Specifications in this paragraph.

Amendment Number: 0

  
Thompson, David R.

Quality Assurance Director

Date: 9/3/08

**A449 . Antidrug and Alcohol Misuse Prevention Program**

**HQ Control: 07/17/2009**

**HQ Revision: 00a**

- a. The Part 145 repair station certificate holder has elected to implement an Antidrug and Alcohol Misuse Prevention Program, because the certificate holder performs safety-sensitive functions for a 14 CFR Part 121, and 135 certificate holder and/or for a 14 CFR Part 91 operator conducting operations under Section 91.147.
- b. The certificate holder certifies that it will comply with the requirements of 14 CFR Part 120 and 49 CFR Part 40 for its Antidrug and Alcohol Misuse Prevention Program.
- c. Antidrug and Alcohol Misuse Prevention Program records are maintained and available for inspection by the FAA's Drug Abatement Compliance and Enforcement Inspectors at the location listed in Table 1 below:

**Table 1**

Location & Telephone of Antidrug and Alcohol Misuse Prevention Program Records:	
<b>Telephone Number:</b>	A1 (313)341-9478
<b>Address:</b>	7515 Lyndon St.
<b>Address:</b>	N/A
<b>City:</b>	Detroit
<b>State:</b>	MI
<b>Zip code:</b>	48238

d. Limitations and Provisions.

- (1) Antidrug and Alcohol Misuse Prevention Program inspections and enforcement activity will be conducted by the Drug Abatement Division. Questions regarding these programs should be directed to the Drug Abatement Division.
- (2) The certificate holder is responsible for updating this operations specification when any of the following changes occur:
  - (a) Location or phone number where the Antidrug and Alcohol Misuse Prevention Program Records are kept.
  - (b) If the certificate holder's number of safety-sensitive employees goes to 50 and above, or falls below 50 safety-sensitive employees.
- (3) The certificate holder with 50 or more employees performing a safety-sensitive function on January 1 of the calendar year must submit an annual report to the Drug Abatement Division of the FAA.
- (4) The certificate holder with fewer than 50 employees performing a safety-sensitive function on January 1 of any calendar year must submit an annual report upon request of the Administrator, as specified in the regulations.


The certificate holder has fewer than 50 safety-sensitive employees.

1. Issued by the Federal Aviation Administration.
2. These Operations Specifications are approved by direction of the Administrator.



Digitally signed by James Gotha, Principal Maintenance Inspector (GL23)  
[1] EFFECTIVE DATE: 6/19/2013, [2] AMENDMENT #: 1  
DATE: 2013.06.18 06:28:46 -05:00

3. I hereby accept and receive the Operations Specifications in this paragraph.

 6-19-13

Thompson, David R., Quality Assurance Director      Date





Rolls-Royce

# Certificate of Approval

This is to certify that

*DCI Aerotech*  
*Detroit – Michigan – USA*

is an approved supplier for the scope specified

**Scope of approval:**

- Classified part control to EDS 1306
- Classified part control (UK)
- AMS 2400
- AMS 2403
- AMS 2404
- AMS 2405
- AMS 2406
- AMS 2410
- AMS 2411
- AMS 2412
- AMS 2416
- AMS 2418
- Paint / Dry Film other (to AMS – via RR Corporation)
- Acid / Alkaline / Emulsion / Aqueous / Solvent cleaning (to AMS - via R-R Corporation)
- AMS 2424
- AMS 2438
- AMS 2485
- AMS-QQ-C-320
- AMS-QQ-N-290
- AMS-QQ-P-35
- AMS-QQ-P-416
- AMS-QQ-Z-325
- ASTM A 380
- ASTM B 633
- ASTM B 650
- MIL-C-13924
- MIL-C-26074
- MSRR 9274
- RPS 168
- RPS 278
- RPS 297
- RPS 661/2, /9 & /15

Approval number: 100570

Issue date: 21<sup>st</sup> October 2004

Expiry date: n/a

This certificate supersedes all previous approval letters/certificates and is subject to the terms on the back hereof

Tony Edwards

Regional Regulatory Authority



# Rolls-Royce

Rolls-Royce Corporation  
PO Box 420  
Indianapolis, IN 46206-0420  
USA

## Certificate of Approval

This is to certify that

***DCI Aerotech***  
***Detroit, Michigan— USA***

**Is an approved supplier for the scope specified**

### **Scope of approval:**

- Rolls-Royce Corporation Sub Tier Supplier
- AMS-QQ-C-320, AMS-QQ-N-290, AMS-QQ-P-35, AMS-QQ-P-416
- AMS 2400, AMS 2403, AMS 2404, AMS 2405, AMS 2406, AMS 2410, AMS 2411,
- AMS 2412, AMS 2416, AMS 2418, AMS 2424, AMS 2438, AMS 2485
- ASTM A 360, ASTM B 633, ASTM B 650
- MIL-C-13924, MIL-C-26074
- RPS 168, RPS 297, RPS 661/15, RPS 661/2, RRPS 661/9
- EPS 316, EIS 1510
- RRP58003-1A2, 1A3, 1D4
- RRP58004
- NOTE: RPS 278 (removal of white layer) is not approved for RRC

**Approval number:** 108670

**Issue date:** 10-03-2014

**Rolls-Royce Corporation Supplier Approval**

216521.03

GTP 9522 (10/12)

This certificate supersedes all previous approval letters/certificates and is subject to the terms on the back hereof.





**Rolls-Royce**

Rolls-Royce plc  
Mail Code ML - 67  
P O Box 31  
Derby DE24 8BJ  
England

# Certificate of Approval

This is to certify that

*DCI Aerotech*  
*Division of Detroit Chrome Inc.*  
*Detroit – Michigan – USA*

**Vendor Number: 216521**

is an approved supplier for the scope specified

Scope of approval:

- Classified part control
- RPS 6
- RPS 26
- RPS 55
- RPS 128
- RPS 130
- RPS 147
- RPS 168
- RPS 170
- RPS 237
- RPS 297
- RPS 367
- RPS 386
- RPS 449
- RPS 461
- RPS 576
- RPS 661/9 & /15
- RPS 709

Approval number: 100570

Issue date: 12<sup>th</sup> November 2010

Expiry date: n/a

This certificate supersedes all previous approval letters/certificates  
and is subject to the terms on the back hereof

Tony Edwards

Regional Regulatory Authority



**Rolls-Royce**

**Rolls-Royce Canada Limited**

**Energy Business**

9500 Côte-de-Liesse

Lachine, Québec, H8T 1A2

Tel: (514) 636-0964

Fax: (514) 828-1763

# Certificate of Approval

This is to certify that

*DCI Aerotech*

is an approved supplier for the scope specified

Category: **Process shop**

Scope of approval:

**AMS-QQ-C-320, AMS-QQ-N-290, AMS-QQ-P-35, AMS-QQ-P-416, AMS-QQ-Z-325, AMS2400, AMS2403, AMS2404, AMS2405, AMS2406, AMS2410, AMS2411, AMS2412, AMS2416, AMS2418, AMS2424, AMS2438, AMS2485, ASTMA380, ASTMB633, ASTMB650, EDS1306, MIL\_C\_13924, MIL\_C\_26074, MSRR9274, RPS168, RPS278, RPS297, RPS661/15, RPS661/2, RPS661/9, RRQ, RRU2, RRU6**

Approval number: **216521 - E 0**

Issue date: **January 22, 2008**

Expiry date: **Unlimited**

Andrew Robinson

Manager, Supplier Quality, Rolls-Royce Canada

We confirm that your Quality Assurance Controls meet the general requirements of Rolls-Royce Canada Limited, as specified in RR9000:SABRe. The approval Scope defined is only valid whilst Quality Systems Approval to an appropriate internationally recognized standard is maintained. Your attention is drawn to the need for you to notify Rolls-Royce Canada Limited of management and organisational changes and any change of status of your Quality Systems Approval, in accordance with RR9000:SABRe. Approvals granted are dependent upon the agreed standards being maintained by you and may be revoked at any time by Rolls-Royce Canada Limited, without notice and liability. Nothing in this approval shall prejudice any rights or remedies which Rolls-Royce Canada Limited may have, whether now or in the future in respect of goods which fail to meet contract requirements.