

**CERTIFIED METAL FINISHING, INC
1420 S.W. 28TH AVE
POMPAN0 BEACH, FL 33069**

NADCAP SCOPE

Certificate Number: **3553205978**

Expiration Date: **31 August 2024**

Accreditation Length: **24 Months**

AC7000 - AUDIT CRITERIA FOR NADCAP ACCREDITATION

AC7108 Rev J - Nadcap Audit Criteria for Chemical Processing

AC7108/04 – Solution Analysis and Testing – AC7108/4 must also be selected

AC7108/08 – Anodizing (Not for Metal Bond) – AC7108/8 must also be selected

AC7108/11 – Conversion Coating – AC7108/11 must also be selected

AC7108/12 – Standalone Cleaning, Descaling, Passivation and Electropolishing – AC7108/12 must also be selected

Ovens for Thermal Treatments with a set point at or below 250°F (121°C) or for Miscellaneous Heating Processes, e.g. Part Drying.

AC7108/4 Rev C - Nadcap Audit Criteria for Solution Analysis and Testing in Support of Chemical Processing to

Testing Performed Internally In Support of the Chemical Process Accreditation

B05 – Salt Spray Testing In Support of AC7108

B06 – Water Immersion / Humidity Testing In Support of AC7108

B09 – Taber Wear Testing In Support of AC7108

B10 – Adhesion Testing (Adhesion Tape Testing) In Support of AC7108

B13 – Coating Weight Testing In Support of AC7108

B14 – Conductivity Testing In Support of AC7108

B16 – Coating Thickness Measurement In Support of AC7108

B23 – Other Testing In Support of AC7108

AC7108/8 - Nadcap Audit Criteria for Anodizing (Not For Metal Bond)

Anodize Aluminum, Chromic Acid

AMS 2470

AMS-A-8625

MIL-PRF-8625

Anodize Aluminum, Hard Anodize

AMS 2469

AMS 2482

AMS-A-8625

MIL-PRF-8625

Anodize Aluminum, Sulfuric Acid

AMS 2471

AMS 2472

AMS-A-8625

MIL-PRF-8625

AC7108/11 - Nadcap Audit Criteria for Conversion Coating

Aluminum

AMS 2473

AMS 2477

MIL-C-5541

MIL-DTL-5541

Aluminum, Non-Hexavalent Chrome Alternatives

MIL-DTL-5541

AC7108/12 Rev A - Nadcap Audit Criteria for Standalone Cleaning, Descaling, Passivation and Electropolishing

Passivation

AMS 2700

AMS-QQ-P-35

ASTM A380

ASTM A967

FED-QQ-P-35