

Merit

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*This certificate is granted and awarded by the authority of the Nadcap Management Council to:*

## *The Young Engineers*

*25841 Commercentre Drive  
Lake Forest, CA 92630  
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*

Certification Number: 8192180000  
Expiration Date: 31 January 2021  
Accreditation Length: 24 Months



**Michael J. Hayward**  
Executive Vice President & Chief Operating Officer

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## SCOPE OF ACCREDITATION

### Chemical Processing

**The Young Engineers**  
25841 Commercentre Drive  
Lake Forest, CA 92630

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 I - Nadcap Audit Criteria for Chemical Processing (to be used on audits on/after 21 January 2018)**

AC7108/01– Painting Dry Film Coatings and Sol Gel as a Preparation for Paint – AC7108/1 must also be selected

AC7108/04 – Solution Analysis and Testing – AC7108/4 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.

#### **AC7108/1 Rev C - Nadcap Audit Criteria for Painting & Dry Film Coatings (to be used on audits before 12 July 2020)**

Dry Film Lubricant Coatings

#### **AC7108/4 Rev C - Nadcap Audit Criteria for Solution Analysis and Testing in Support of Chemical Processing to AC7108 (To Be Used On Audits Conducted On audits on/after 21 January 2018)**

Testing Performed Internally In Support of the Chemical Process Accreditation

B16 – Coating Thickness Measurement In Support of AC7108