

Merit

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

Superior Spring Company

*1260 South Talt Avenue
Anaheim, CA 92806
United States*

This certificate demonstrates conformance and recognition of accreditation for specific services, as listed in 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: 11388194981
Expiration Date: 31 August 2022
Accreditation Length: 18 Months



David L. Schutt, PhD
President

Merit

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Company Details

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Auditee: Superior Spring Company **Accredited Companies:** True **Audit Program:** Nadcap

Superior Spring Company, 1260 South Talt Avenue, Anaheim, California 92806, United States

Phone: 7144900881, Fax:

The location reflects the Supplier's current location and may not reflect the accredited address if the Supplier has moved. The accredited locations are displayed with the accreditation below.

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CP (Chemical Processing)

Issue Date

Expiry Date

Superior Spring Company, 1260 South Talt Avenue, Anaheim, California 92806, United States

09-Nov-20

30-Nov-22

(Original Expiry: 31-Aug-22)

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Auditee has merit for above audit

AC7108/12 Rev A - Nadcap Audit Criteria for Standalone Cleaning, Descaling, Passivation and Electropolishing (to be used on audits on/after 12 July 2020)

↳Passivation

↳(info only)ASTM A380

↳(info only)ASTM A967

↳(info only)FED–QQ–P–35

↳(info only)Other Passivation

↳(info only)AMS 2700

↳(info only)AMS–QQ–P–35

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

↳B05 – Salt Spray Testing In Support of AC7108

↳B06 – Water Immersion / Humidity Testing In Support of AC7108

↳B23 – Other Testing In Support of AC7108

↳B14 – Conductivity Testing In Support of AC7108

↳Solution Analysis In Support of AC7108

AC7108 Rev I - Nadcap Audit Criteria for Chemical Processing (to be used on audits BEFORE 12-Jun-2022)

↳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.

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

↳General Cleaning and Pre–Cleaning

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

HT (Heat Treating)

Issue Date

Expiry Date

Superior Spring Company, 1260 South Talt Avenue, Anaheim, California 92806, United States

28-Apr-21

30-Nov-22

[Hide scopes](#)

Auditee has merit for above audit

AC7102/8 - Nadcap Audit Criteria for Heat Treating Pyrometry (to be used on audits before 15-Aug-2021)

↳Pyrometry – Industry Specs – Check any applicable boxes

↳AMS2750

AC7101/3 Rev D - Nadcap Audit Criteria for Materials Testing Laboratories – Mechanical Testing (to be used on audits on/after 4 December 2016) ***If the Auditee holds any MTL accreditation, then this checklist must be done as part of an MTL audit.

- ↳(A) Room Temperature Tensile – Check any applicable boxes
 - ↳(info only)ASTM E 8/E 8M

AC7102S Rev J - Nadcap Supplemental Audit Criteria for Heat Treating (to be used on audits on/after 31 May 2020)

- ↳U11 The Boeing Company

AC7101/4 Rev F - Nadcap Audit Criteria for Materials Testing Laboratories-Metallography & Microindentation Hardness (to be used on audits on/after 14 August 2016)*** If the Auditee holds any MTL accreditation, then this checklist must be done as part of an MTL audit

- ↳(L1) Microindentation (Interior)
 - ↳(info only)ASTM E 384

AC7102 Rev J - Nadcap Audit Criteria for Heat Treating Baseline (AC7102/S and AC7102/8 must also be selected) (to be used on audits on BEFORE 15-Aug-2021)

- ↳Stress Relieve - Industry Specs - Check any applicable boxes
 - ↳Industry Spec - Other - Stress Relieve - Customer Specs
- ↳Beryllium Copper - Industry Specs - Check any applicable boxes
 - ↳Industry Spec - Other - Beryllium/Copper
- ↳Titanium Alloys - Industry Specs - Check any applicable boxes
 - ↳Industry Spec - Other - Titanium Alloys - Industry Specs - Check any applicable boxes
- ↳Beryllium/Copper- Customer Specs
- ↳Nickel and Cobalt Alloys - Industry Specs - Check any applicable boxes
 - ↳(info only)AMS2774
 - ↳Industry Spec - Other - Nickel and Cobalt Alloys
- ↳Stainless Steels, Precipitation Hardening - Customer Specs
- ↳Stainless Steels, Precipitation Hardening - Industry Specs - Check any applicable boxes
 - ↳Industry Spec - Other - Stainless Steels, Precipitation Hardening
 - ↳(info only)AMS2759/3
 - ↳(info only)AMS-H-6875 - Stainless Steels, Precipitation Hardening
- ↳Nickel and Cobalt Alloys- Customer Specs
- ↳Copper Alloys - Customer Specs
- ↳Copper Alloys - Industry Specs - Check any applicable boxes
 - ↳Industry Spec - Other - Copper alloys

AC7102/5 Rev E - Nadcap Audit Criteria for Heat Treating - Hardness and/or Conductivity Testing (to be used on on/after 5 May 2019)

- ↳Hardness – Rockwell – Check any applicable boxes
 - ↳(info only)ASTM E18 (info only)

Note: The specifications referenced herein have been submitted by the Auditee as applicable to the audit scope. The audit process includes a sample of job audits from the listed specifications to verify compliance to defined requirements. Verification that the requirements of any given specification have been met by a Auditee is not assured, subject to the constraints of the audit sample.