



Certificate of Registration

This certifies that the Quality Management System of
United Performance Metals

350 Pleasant Valley Road
South Windsor, Connecticut, 06074, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

AS9100D with ISO 9001:2015

**Audited in accordance with AS9104/1:2012 Requirements for Aviation, Space, and Defense Quality Management System Certification Programs.
NSF-ISR is accredited under the Americas Aerospace Quality Group Registration Management Committee.*

Scope of Registration:

Campus: (Central Office) Distributor and processor of specialty metals (e.g. high temperature nickel, cobalt, stainless steel and titanium, etc.) in bar, plate, sheet, strip, forgings and forms for the Aerospace and Commercial Markets. Processing with equipment including band saws, plate saws, water jet cutting, edging, shearing and laser cutting.



Certificate Number:	C0327136-AS1
Certificate Decision/Re-Issue Date:	18-OCT-2017
Certificate Issue Date:	09-OCT-2017
Expiration Date *:	08-OCT-2020

Carl Blazik,
Director, Technical Operations &
Business Units, NSF-ISR, Ltd.

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NSF International Strategic Registrations

789 North Dixboro Road, Ann Arbor, Michigan 48105 | (888) NSF-9000 | www.nsf-isr.org

Authorized Registration and/or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request.

*Company is audited for conformance at regular intervals. To verify registrations call (888) NSF-9000 or visit our web site at www.nsf-isr.org



**ANNEX PAGE FOR CERTIFICATE REGISTRATION NUMBER
C0327136-AS1**

CERTIFICATE DECISION/RE-ISSUE DATE: 18-OCT-2017
CERTIFICATE EXPIRATION DATE: 08-OCT-2020

United Performance Metals
350 Pleasant Valley Road
South Windsor, Connecticut, 06074, United States

Remote Location:

United Performance Metals
201 Forrester Drive
Greenville, South Carolina, 29607, United States

Scope:

Distributor and processor of specialty metals, (e.g. high temperature nickel, cobalt, stainless steel and titanium) in bar and plate forms, for the Aerospace and Commercial Markets. Processing with equipment including cutting to length and angle cutting.

NSF International Strategic Registrations

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This Annex is only Valid in connection with the above-mentioned certificate issued by NSF-ISR