



PAGE 1

INVOICE DATE 10/08/2019

INVOICE NO 00205390

SMOM00

S
O SUPER MATERIALS ONE MEMBER CO
L 187/7 DIEN BIEN PHU STREEET
D DA KAO WARD
DISTRICT 1
T HO CHI MINH CIT VIETNAM
Q

S
H SUPER MATERIALS ONE MEMBER CO
I 187/7 DIEN BIEN PHU STREET
P DA KAO WARD
T DISTRICT 1
HO CHI MINH CIT VIETNAM

TOTAL DUE	.00
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SLS 1	SLS 2	DUE DATE	DISC DUE DATE	ORDER NO	ORDER DATE	SHIP DATE	SHIP NO		
BEN		10/08/2019		00126838	10/08/2019				
TERMS DESCRIPTION		CUSTOMER P.O.NUMBER		SHIP VIA					
ADVANCE PYMT		300919		SKYLINE FREIGHT					
ITEM ID			TX CL	UNIT OF MEASURE	ORDERED	SHIPPED	UNIT PRICE	EXTENSION	
126838XS0.125 Hast X NO. OF PCS: 9 TOTAL WEIGHT: 498 LBS AMS 5536P UNS-N-06002 .120/.130 x 36 x 40 SHEAR TOL. +/- .125" COLD ROLLED ANNEALED PICKLED EF/AOD ESR HEAT# ZZ8464XG-SP81A BUYER: Anh Bui CUT Cutting Charge			00	LBS	498.000	498.000	15.28	7609.44	
				EACH	1.000	1.000	225.00	225.00	
							Subtotal :	7834.44	
TAXABLE		NONTAXABLE		FREIGHT		SALES TAX		MISC CHARGE	TOTAL
.00		7834.44		.00		.00		.00	7834.44
Amount Paid:		7834.44		Net Due:		.00			
Certs and MSDS with Packing List and Invoice									



HIGH TEMP METALS

SALES@HIGHTEMPMETALS.COM

12500 FOOTHILL BLVD.

SYLMAR CA 91342-6038

PHONE: (818)362-5357

FAX: (818)362-9884

BATCH CODE

OPEN

PACKING LIST

ORDER NUMBER	ORDER DATE	PAGE
00126838	10/08/2019	1
CUSTOMER P.O.NUMBER		
300919		

S SUPER MATERIALS ONE MEMBER CO
H 187/7 DIEN BIEN PHU STREET
I DA KAO WARD
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O

S SMOM00
O SUPER MATERIALS ONE MEMBER CO
L 187/7 DIEN BIEN PHU STREEET
D DA KAO WARD
DISTRICT 1
T HO CHI MINH CIT VIETNAM
O

SLS 1	SLS 2	LOCATION	SHIP VIA	PACKING LIST NO.	REQUESTED SHIP DATE	ACTUAL SHIP DATE
BEN		1	SKYLINE FREIGHT		10/15/2019	10/08/2019
ITEM ID		UNIT OF MEASURE	BIN	ORDERED	SHIPPED	BACK ORDER
001126838XS0.125 Hast X NO. OF PCS: 9 TOTAL WEIGHT: 498 LBS AMS 5536P UNS-N-06002 .120/.130 x 36 x 40 SHEAR TOL. +/- .125" COLD ROLLED ANNEALED PICKLED EF/AOD ESR HEAT# ZZ8464XG-SP81A BUYER: Anh Bui		LBS		498.000	498.000	
002CUT Cutting Charge		EACH		1.000	1.000	

1a. EXPORTER (Name and address including ZIP CODE)

High Temp Metals
12500 Foothill Blvd.
Sylmar, CA 91342

SHIPPER'S LETTER OF INSTRUCTIONS

b. EXPORTER'S EIN (IRS) NO.
95-2821183

c. PARTIES TO TRANSACTION
☐ Related ☒ Unrelated

2. DATE OF EXPORT
10/08/2019

3. BILL OF LADING/ AIR WAYBILL NO.

4a. ULTIMATE CONSIGNEE

Super Materials One Member Co.
201/15 Le Van Viet Street
Hiep Phu Ward, Ho Chi Minh City
VIETNAM

SHIPPER'S REFERENCE
PO# 300919
HTM# 12683-7/8

b. INTERMEDIATE CONSIGNEE

5. FORWARDING AGENT

SKYLINE FREIGHT (AIR)

6. POINT (STATE) OF ORIGIN OR FTZ NO.

CA

7. COUNTRY OF ULTIMATE DESTINATION

VIETNAM

8. LOADING PIER (Vessel only)

9. MODE OF TRANSPORT (Specify)

SHIPPER MUST CHECK

10. EXPORTING CARRIER

11. PORT OF EXPORT

☐ PREPAID
☒ COLLECT
☐ COD \$

☒ AIR
☐ OCEAN
☐ GROUND

☐ DIRECT
☐ CONSOLIDATE

12. PORT OF UNLOADING (Vessel and air only)

13. CONTAINERIZED (Vessel only)
☐ Yes ☒ No

SHIPPER'S INSTRUCTIONS IN CASE OF INABILITY TO DELIVER AS CONSIGNED:

14. SHIPPER REQUESTS INSURANCE

☒ Yes ☐ No AMOUNT: \$ 10,041

☒ RETURN TO SHIPPER ☐ ABANDON
☐ DELIVER TO:

SCHEDULE B DESCRIPTION OF COMMODITIES } (Use Columns 17-19)

15. MARKS AND NOS. AND KINDS OF PACKAGES

D/F (16)	SCHEDULE B NUMBER (17)	CHECK DIGIT	QUANTITY SCHEDULE B UNITS (18)	SHIPPING WEIGHT (Kilos) (19)
D	Nickel Alloy Sheets 7506.20.1500 Dims: 47x41x8		SKID	595Lbs/270Kg
D	Nickel Alloy Sheets 7506.20.1500 Dims: 50x8x2		PKG	48Lbs/22Kg

SHIPPER'S NOTE:

IF YOU ARE UNCERTAIN OF THE
SCHEDULE B COMMODITY NO.
DO NOT TYPE IT IN - WE WILL
COMPLETE WHEN PROCESSING.

VALUE (U.S. dollars,
omit cents)
(Selling price or cost
if not sold)
(20)

\$7,834 USD

WE HAVE FORWARDED TO YOU
THE SHIPMENT DESCRIBED
BELOW VIA:

☐ YOUR TRUCK
☐ OTHER CARRIER
(LISTED BELOW)

TRUCK LINE NAME:

RECEIPT (PRO)
NUMBER:

\$2,207 USD

21. VALIDATED LICENSE NO./GENERAL LICENSE SYMBOL

NLR

22. ECCN (When required)

EAR99

PLEASE SIGN THE FIRST EXPORT DECLARATION IN BOX 23
WITH PEN AND INK

23. Duly authorized officer or
employee

Juan Jose Uribe

The exporter authorizes the forwarder named
above to act as forwarding agent for export control
and customs purposes.

DOCUMENTS ENCLOSED

24. I certify that all statements made and all information contained herein are true and correct and that I have read and understand the instructions for preparation of this document, set forth in the "Correct Way to Fill Out the Shipper's Export Declaration." I understand that civil and criminal penalties, including forfeiture and sale, may be imposed for making false or fraudulent statements herein, failing to provide the requested information or for violation of U.S. laws on exportation (13 U.S.C. Sec. 305; 22 U.S.C. Sec. 401; 18 U.S.C. Sec. 1001; 50 U.S.C. App. 2410).

Signature

Confidential - For use solely for official
purposes authorized by the Secretary of
Commerce (13 U.S.C. 301 (g)).

SPECIAL INSTRUCTIONS

Title

Logistics Manager

Export Shipments are subject to inspection
by U. S. Customs Service and/or Office of
Export Enforcement.

Date

10/08/2019

NOTE: The Shipper or his authorized agent hereby authorizes the above named Company, in his name and on his behalf, to prepare any export documents, to sign and accept any documents relating to said shipment and forward this shipment in accordance with the conditions of carriage and the tariffs of the carriers employed. The shipper guarantees payment of all collect charges in the event the consigned refuses payment. Hereunder the sole responsibility of the Company is to use reasonable care in the selection of carriers, forwarders, agents and others to whom it may entrust the shipment.



13448

HUNTINGTON ALLOYS CORPORATION
 3200 Riverside Drive, Huntington, West Virginia 25705-1771 USA
 Tel: +1.304.526.5100 Toll-Free in the USA: 1.800.334.4626
 Fax: +1.304.526.5643 info@specialmetals.com

Certificate No. 68797-00

Dated 10-JAN-17

CERTIFIED MATERIALS TEST REPORT

Page No. 1 / 4

Note: The recording of false, fictitious or fraudulent statements on entries on this document may be punishable as a felony under federal statute.

This report relates only to the item(s) tested and may not be reproduced except in full.

Customer
HIGH TEMP METALS
 12500 FOOTHILL BLVD
 SYLMAR
 CA
 91342-6038

Ship To
HIGH TEMP METALS
 12500 FOOTHILL BLVD
 SYLMAR
 CA
 91342-6038

Sales Order Number	Purchase Order Number	Mark Order Number	Material Heat / Lot Identity
100066923 / 1.1	8988	13448	ZZ8464XG SP81A
			UNS Number
			N06002

Material Description

INCONEL alloy HX, EAF-AOD-ELECTROSLAG REMELTED, , CR SHEET, PICKLED, SOL TR, .1250 X 36.0000, 120.0000, IN 25 PCS 4140 LBS

Specifications

SAE AMS 5536N/ ASTM B 435-06/ ASME SB-435 2015 EDITION/ GE B50T83 S3/GE B50A436C REV A/ GE S-400 (6-03-16)/ GE S-1000 (9-6-16)/ NACE MR0175-ISO 15156-3 (2015)/ NACE MR0103-2012/ P&W MCLM F-17 REV C / P&W MCLM F-14 REV B/ PWA 300BP/ WERKSTOFF 2.4665/ MARK PER ORDER.

ANALYSIS

	C %	MN %	FE %	S %	SI %	CU %	NI %	CR %	AL %
H	.08	.51	18.65	.0004	.32	.22	47.3	22.39	.13
Method	C/S	ICP	ICP	C/S	ICP	ICP	ICP	ICP	ICP
	TI %	CO %	MO %	B %	P %	W %			
H	.02	.72	8.51	.002	.016	.60			

INCOLOY®, INCONEL®, MONEL®, NILO®, NIMONIC®, NI-SPAN-C®, UDIMET®, DURANICKEL®, 601GC®, 625LCF®, 718SPF®, 740H®, 800HT®, 945®, and 945X® are trademarks of the Special Metals group of companies

EF595



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HUNTINGTON ALLOYS CORPORATION
 3200 Riverside Drive, Huntington, West Virginia 25705-1771 USA
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CERTIFIED MATERIALS TEST REPORT

Page No. 2 / 4

Method ICP ICP ICP ICP ICP ICP

ANALYSIS METHOD LEGEND

ICP - Inductively Coupled Plasma

C/S - Carbon/Sulfur

TENSILE TEST

ROOM TEMP TENSILE - TRANS|LAB|MECHANICAL

TEST TEMPER LOCATION HARDNESS HARD TYPE TENSILE KSI .2% YIELD KSI EFF GA LGTH IN ELONG% ORIENT

SA	F	92.4	HRB	119.0	55.9	2	42.4	TRANS
----	---	------	-----	-------	------	---	------	-------

CREEP TEST

STRESS RUPTURE - TRANS|LAB|MECHANICAL

TEST TEMPER LOCATION TEMPERATURE F INITIAL STRESS PSI TEST ORIENT RUPTURE LIFE HRS ELONGATION%

SA	F	1500	16500	TRANS	60.4	128.9
----	---	------	-------	-------	------	-------

HEAT TREATMENT

TREATMENT FURNACE TEMP SCALE TEMP 1 F TEMP 1 HOLD HOLD 1 UNITS CHANGE 1

SOL TRT	CAP	F	2150	3.2	MN	AC
---------	-----	---	------	-----	----	----

OTHER TESTS

BEND TEST - TRANS|LAB|MECHANICAL

TEST TEMPER LOCATION TEST VERDICT BEND FACTOR BEND ANGLE CRACK CHECK ORIENT

SA	F	P	2T	180	NC	TRANS
----	---	---	----	-----	----	-------

GRAIN SIZE MEASUREMENT|LAB|METALLOGRAPHY

TEST TEMPER TEST ORIENT AV GS ASTM NRM or DUP LOCATION

SA	TRANSVERSE	6.5	NORMAL	F
----	------------	-----	--------	---

INTERGRANULAR ATTACK TEST|LAB|METALLOGRAPHY

TEST TEMPER LOCATION VERDICT SURFACE COND MAGNIFICATION TEST ORIENT

SA	F	P	UNETCHED	500X	LONG
----	---	---	----------	------	------

INCOLOY®, INCONEL®, MONEL®, NILO®, NIMONIC®, NI-SPAN-C®, UDIMET®, DURANICKEL®, 601GC®, 625LCF®, 718SPF®, 740H®, 800HT®, 945®, and 945X® are trademarks of the Special Metals group of companies

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3200 Riverside Drive, Huntington, West Virginia 25705-1771 USA
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Certificate No. 68797-00

Dated 10-JAN-17

CERTIFIED MATERIALS TEST REPORT

Page No. 3 / 4

PRODUCED & CONTROLLED TO PWA MCLM-F17 REQUIREMENTS / TESTING IN ACCORDANCE WITH PWA MCLM F-23

NO WELDING OR WELD REPAIR WAS PERFORMED.

DODD-FRANK ACT COMPLIANT.

METRIC DIMS: 3.17MM X 914MM X 3048MM

LOCATION LEGEND: B = BACK C = CENTER F = FRONT H = HEAD M = MIDDLE T = TOE

TEST VERDICT LEGEND: P = PASS W = WAIVER

TEST TEMPER LEGEND

SA - Solution anneal

ALL TEST RESULTS ARE REPORTED TO AT LEAST THE REQUIRED PRECISION BY THE ROUNDING METHOD OF ASTM E 29
UNLESS OTHERWISE REQUIRED BY PURCHASE ORDER OR SPECIFICATION.

COUNTRY OF ORIGIN: MELTED AND MANUFACTURED IN THE USA. DFARS PART 252.225.7014 AND 252.225.7008 COMPLIANT.

THIS CERTIFICATION AFFIRMS THAT THE CONTENTS OF THIS REPORT ARE CORRECT AND ACCURATE AND THAT ALL TEST RESULTS AND
OPERATIONS PERFORMED BY SPECIAL METALS CORPORATION, INC. OR ITS SUBCONTRACTORS ARE IN COMPLIANCE WITH THE MATERIAL
SPECIFICATIONS.

QUALITY SYSTEM MEETS REQUIREMENTS OF DIRECTIVE 97-23/EC (PRESSURE EQUIPMENT DIRECTIVE),

ANNEX 1, CHAPTER 4.3 PER ABS GROUP LTD CERTIFICATE 41734 (EXPIRES JULY 28, 2017).

HUNTINGTON ALLOYS CORPORATION IS AN ACCREDITED INDEPENDENT NADCAP MATERIALS TESTING LABORATORY VIA CERTI-
FICATE NUMBER 3200165734 (EXPIRES APRIL 30, 2018) FOR ALL TESTING SPECIFIED IN THE SCOPE OF ACCREDITATION.
MATERIAL PRODUCED UNDER QA SYSTEM DOCUMENTED IN HUNTINGTON ALLOYS CORP QA MANUAL REV. 52, DATED 02/01/2016
QA MANUAL NOT TO IMPLY COMPLIANCE TO ASME SECTION III. COMPLIANCE MUST BE OTHERWISE STATED ON CMTR.
QUALITY SYSTEM CERTIFICATION: ISO 9001:2008 (ABS-QE CERT. 30125); EN 10 204/DIN 50049 (TYPE 3.1)
LABORATORY IS ACCREDITED TO ISO/IEC 17025:2005 FOR MECHANICAL TESTING AND CHEMICAL ANALYSIS.

VISUAL AND DIMENSIONAL EXAMINATION SATISFACTORY.

MATERIAL, WHEN SHIPPED, IS FREE FROM CONTAMINATION BY MERCURY, RADIUM, ALPHA SOURCE, AND LOW MELTING ELEMENTS.

CHEMICAL ANALYSIS AS REQUIRED FOR CARBON, SULFUR, NITROGEN, OR OXYGEN IS PERFORMED BY COMBUSTION TECHNIQUES.

ALL OTHER REPORTED ELEMENTS ARE ANALYZED BY X-RAY AND/OR EMISSION SPECTROSCOPY."

AUTHORIZED QUALITY CERTIFICATION REPRESENTATIVES:

W.E. BOLEN, D.K. MILLER, K.R. SMITH, V.A. POWELL, S.E. LEER, K.BORSODI, ROBERT D. DILLE, ROBERT SMITHSON

INCOLOY®, INCONEL®, MONEL®, NILO®, NIMONIC®, Ni-SPAN-C®, UDIMET®, DURANICKEL®, 601GC®, 625LCF®,
718SPF®, 740H®, 800HT®, 945®, and 945X® are trademarks of the Special Metals group of companies

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Certificate No. 68797-00

Dated 10-JAN-17

CERTIFIED MATERIALS TEST REPORT

Page No. 4 / 4

End Of Certificate

This is to certify that all required samplings inspections and tests have been performed in accordance with the order and specification requirements. The test report represents the actual attributes of the material furnished and the values shown are correct and true. The material described by this certificate is in full compliance with all order and inspection requirements. We hereby certify that the figures given are in accordance with the specified contract requirements.

Signed

REV. 8/08

For and on behalf of HUNTINGTON ALLOYS CORPORATION
Authorized Signature

INCOLOY®, INCONEL®, MONEL®, NILO®, NIMONIC®, NI-SPAN-C®, UDIMET®, DURANICKEL®, 601GC®, 625LCF®, 718SPF®, 740H®, 800HT®, 945®, and 945X® are trademarks of the Special Metals group of companies

EF595



Cynthia Lockhart
Specifications & Order Verifications
Supervisor
3200 Riverside Dr.
Huntington, WV 25705
304-526-5070
clockhart2@specialmetals.com

Date: August 7, 2019

Re: RECERTIFICATION

Customer: High Temp Metals

This document is to certify that INCONEL alloy HX sheet and plate supplied to High Temp Metals by SMC Huntington, WV and certified to SAE AMS 5536N also meets the requirements of SAE AMS 5536P except marking.

The above information is true and accurate as certified by the person stated below.

Cynthia Lockhart

Cynthia Lockhart
Specifications & Order Verifications Supervisor
SMC Huntington




HIGH TEMP METALS
SALES@HIGHTEMPMETALS.COM
12500 FOOTHILL BLVD.
SYLMAR CA 91342-6038
PHONE: (818)362-5357

CERTIFICATE OF COMPLIANCE

We certify that this material conforms to the applicable specifications as shown on this purchase order.

Customer	SUPER MATERIALS ONE MEMBER CO
Customer PO #	300919
HTM Work Order #	00126838
Quantity	498.000 LBS
Weight	LBS
Material Detail	Hast X NO. OF PCS: 9 TOTAL WEIGHT: 498 LBS AMS 5536P UNS-N-06002 .120/.130 x 36 x 40 SHEAR TOL. +/- .125" COLD ROLLED ANNEALED PICKLED EF/AOD ESR HEAT# ZZ8464XG-SP81A BUYER: Anh Bui



John Vulchev
QC Certifications Clerk

10/08/2019

Date



HIGH TEMP METALS

SALES@HIGHTEMPMETALS.COM
12500 FOOTHILL BLVD.
SYLMAR CA 91342-6038
PHONE: (818)362-5357
FAX: (818)362-9884

BATCH CODE

OPEN

PACKING LIST

ORDER NUMBER	ORDER DATE	PAGE
00126837	10/08/2019	1
CUSTOMER P.O.NUMBER		
300919		

S SUPER MATERIALS ONE MEMBER CO
H 187/7 DIEN BIEN PHU STREET
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S SMOM00
O SUPER MATERIALS ONE MEMBER CO
L 187/7 DIEN BIEN PHU STREEET
D DA KAO WARD
T DISTRICT 1
O HO CHI MINH CIT VIETNAM

SLS 1	SLS 2	LOCATION	SHIP VIA	PACKING LIST NO.	REQUESTED SHIP DATE	ACTUAL SHIP DATE
BEN		1	SKYLINE FREIGHT		10/15/2019	10/08/2019
ITEM ID		UNIT OF MEASURE	BIN	ORDERED	SHIPPED	BACK ORDER
001 126837L605P0.375 L605(HS 25) NO. OF PCS: 1 TOTAL WEIGHT: 37 LBS AMS 5537J UNS-R30605 .385/.425 x 5.625 x 48 HOT ROLLED ANNEALED DESCALED VIM ESR HEAT# 1860-5-1436 BUYER: Anh Bui		LBS		37.000	37.000	
002 PKG Packaging Charge		EACH		1.000	1.000	

13042

CERTIFICATION OF TESTS • RAPPORT D'ESSAIS CERTIFIÉ • WERKSZEUGNIS				
Sales Order No. Reference Commande	Date Entered Date De Commande	Customer Reference Reference Client	Report No. Rapport No.	Pages of Pages Page de Pages
815713001-0 Bestellungs Nr.	07/20/15 Bestelldatum	8248 Kundenbestellnr.	20151007025 Zeugnis Nr.	3 Of 3 Anzahl der Seiten

MELT METHOD: ELECTRIC FCE/AOD/ESR. NO WELD REPAIRS PERFORMED. ROHS COMPLIANT.

COMPLIES WITH DFARS 252.225-7014 & 225.7002-3(1)(B) WR 2.4964

MATERIAL ONLY MEETS CHEMISTRY REQUIREMENTS PER NACE MRO 103 SECTION 3.1.1.1.1

All tests and inspections have been performed and results meet specification requirements.

THIS MATERIAL IS FREE FROM MERCURY, CADMIUM, RADIUM, AND ALPHA SOURCE CONTAMINATION. TESTS AND INSPECTIONS HAVE BEEN PERFORMED AND MET ALL SPECIFICATION REQUIREMENTS.

THIS MATERIAL WAS MELTED AND MANUFACTURED IN THE UNITED STATES.

When microstructure analysis is performed, the etchant used is H₂O₂ and HCl. Samples were viewed at 100-500x magnification. Grain size evaluation is performed to the requirements of ASTM E112-96(2004)e2 Plate 1. Samples are prepared per ASTM E3-01. The material has been evaluated for alloy depletion.

No welding performed on this material.

This material was melted and manufactured in the United States.

Stress rupture conformance is based on periodic tests (tenth heat) as described in paragraph 4.2.2.

This material is capable of meeting the stress rupture requirements of AMS 5759.

This material conforms to all technical requirements of AMS 5759.

Mill Orders Used: 2781571301 (2 PC)

A) 2150 °F to 2250 °F

Method of Chemistry Analysis for Heat# 51436 BUTT END *01: O.E. (P,Si): LECO (C,S): XARL LINFIT (Co,Cr,Fe,Mn,Ni,W);

**Certified By • Certifie Par • Bescheinigt Durch: Jessica Holt
Certification Technician**

10/7/2015

Jenica R. Holt

HAYNES International

Haynes International, Inc.
1020 West Park Avenue
P.O. Box 9013
Kokomo, Indiana 46904-9013

Tel: 765-456-6000
FAX: 765-456-6905
www.haynesintl.com

November 28, 2017

Mr. John Vulchev
High Temp Metals
12500 Foothill Blvd.
Slymar, CA 91342-6038 USA

Dear John:

A new revision of AMS 5537 has been published which is now AMS5537™ Revision J. Any material that is certified by Haynes International, Inc. to AMS 5537 Revision H, also meets the requirements of AMS5537™ Revision J, with the possible exception of any marking which was done to Revision H.

Please let me know if you have any questions.

Sincerely,



Leslie Labig
Senior Quality Engineer

cc: Larry Tuff
Jose Rios
Jeff Sipf



Haynes International, Inc.
1020 West Park Avenue
P.O. Box 9013
Kokomo, Indiana 46904-9013

Tel: 765-456-6000
FAX: 765-456-6905
www.haynesintl.com

November 28, 2017

Mr. John Vulchev
High Temp Metals
12500 Foothill Blvd.
Slymar, CA 91342-6038 USA

Dear John:

A new revision of AMS 5537 has been published which is now AMS5537™ Revision J. Any material that is certified by Haynes International, Inc. to AMS 5537 Revision H, also meets the requirements of AMS5537™ Revision J, with the possible exception of any marking which was done to Revision H.

Please let me know if you have any questions.

Sincerely,

A handwritten signature in cursive script that reads "Leslie K. Labig".

Leslie Labig
Senior Quality Engineer

cc: Larry Tuff
Jose Rios
Jeff Sipf

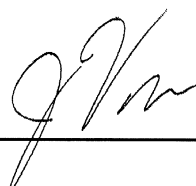


HIGH TEMP METALS
SALES@HIGHTEMPMETALS.COM
12500 FOOTHILL BLVD.
SYLMAR CA 91342-6038
PHONE: (818)362-5357

CERTIFICATE OF COMPLIANCE

We certify that this material conforms to the applicable specifications as shown on this purchase order.

Customer	SUPER MATERIALS ONE MEMBER CO
Customer PO #	300919
HTM Work Order #	00126837
Quantity	37.000 LBS
Weight	LBS
Material Detail	L605(HS 25) NO. OF PCS: 1 TOTAL WEIGHT: 37 LBS AMS 5537J UNS-R30605 .385/.425 x 5.625 x 48 HOT ROLLED ANNEALED DESCALED VIM ESR HEAT# 1860-5-1436 BUYER: Anh Bui



John Vulchev
QC Certifications Clerk

10/08/2019

Date