

MAC FASTENERS, INC.
1110 ENTERPRISE
OTTAWA, KANSAS 66067

**CERTIFICATE OF CONFORMANCE
AND
MANUFACTURER'S AFFIDAVIT**

CUSTOMER BOEING DISTRIBUTION SERVICES INC.

PO: 00M5Z93

PART NUMBER: NAS1102-3-14

REV: 11

LOT NUMBER: 105548

MANUFACTURED QUANTITY: 74,338

MILL HEAT NUMBER: 640118

COUNTRY OF ORIGIN: UNITED STATES OF AMERICA

DFARS 252.225.7009 Compliant

MERCURY FREE CERTIFICATION

MacFasteners certifies that the parts referenced in the above lot number do not contain Mercury or Mercury compounds, and were manufactured in a Mercury free environment.


We certify that the parts furnished against the above referenced purchase order were manufactured by MAC FASTENERS within the United States, and were processed in accordance with all applicable drawings and specifications. Objective evidence of compliance is on file, subject to examination upon request.

Mac Fasteners is a DISC QSLM approved Manufacturer - CAGE Code 0RFT4

Mac Fasteners is an Airbus approved Supplier - 203399

Mac Fasteners is AS9100D / ISO 9001:2015 Registered - CO432669-AS1

DATE: 1/6/2022


Nicole Roderick - Quality Manager

QUALITY ASSURANCE REPRESENTATIVE

AUTHORIZED: JF 11/16/17

Packing Slip Report

1/10/2022 10:38:52 AM

MAC FASTENERS

From: From Warehouse: MAIN Page: 1
Packing Slip: 24122

Bill To: 65

Ship To: (0)

BOEING DISTRIBUTION SERVICES INC, LTA
3760 W 108TH STREET
MIAMI FL 33018
United States

BOEING DISTRIBUTION SERVICES INC, LTA
3760 W 108TH STREET
MIAMI FL 33018
United States

Order Contact: OXANA

1/10/2022	S000069553	00MSZ93	Fedex Freight	0.00	13	
Line/Release	Item	Lot #	UM	Qty Ordered	Qty To Pack	
2	NAS1102-3-14	105548	EA	56,775.000	62,452.000	
	Screw 100 degree Alloy					

Mac Fasteners Inc.
A TriMas Aerospace Company
1110 E. Enterprise
Ottawa, KS 66067

HEAT TREAT CERTIFICATION

CUSTOMER: BOEING DISTRIBUTION SERVICES INC.

DATE: 1/6/2022

PO NUMBER: 00M5Z93

MANUFACTURED QUANTITY: 74,338

PROCESSOR:

Paulo Products NADCAP ID 4679

LOT NUMBER: 105548

MATERIAL: 8740

PART NUMBER: NAS1102-3-14

REVISION: 11

REQUIRED HARDNESS: 160-180 KSI FTU HRC 36-40


SAMPLE SIZE: 8

HARDNESS: 37.2 - 39.7 HRC

HEAT TREAT SPECIFICATION: AMS2759

Notes:

The fasteners referenced in this report have been processed, inspected and certified by the Heat Treat Contractor in accordance with all applicable drawings and specifications. Heat Treatment has been verified in accordance with procurement specification and part drawing, by metallurgical and mechanical testing as applicable. Evidence of compliance as well as certification from the Heat Treat Contractor is on file and subject to examination upon request.


Nicole Roderick - Quality Manager

QUALITY ASSURANCE REPRESENTATIVE

AUTHORIZED: JF 11/16/2017



Metal Finishing Co., Inc.

1423 S. McLEAN BLVD
WICHITA, KS. 67213
(316)267-7289
CERTIFICATION

Processed in the United
States of America

Cust.ID: 004481 Cust. Name: MAC FASTENERS
P.O. # P000045097 Part No.: NAS1102-3-14
Ticket# Part Desc.

Qty 417

P/S #: 370545
W.O. Date: 08/12/2021
Plant: MFC

Notes:
Lot # 105548^{CP}

105548^{CP}

End user Model Number Po Line Number: 1

THIS IS TO CERTIFY THAT THE PARTS LISTED WERE PROCESSED AS FOLLOWS:

Oper Desc.:	Spec. No.	Rev.	Description of Work To Perform
EP-750-06/-23	EP-750-6	A	DEGREASE AS REQUIRED
EP-750-2	QQ-P-416	F/3	CAD PLATE TYPE 2 CLASS 2 (.0003/.0005) (YELLOW DIP)
MP-750			AP PITCH: 1674-.1697"
EP-750-27	BAKE 23 HOURS	ORG	BAKE @375+/-25 DEG. F. FOR 23HRS MIN, WITHIN 4HRS OF PROCESS
EP-750-2	QQ-P-416	F/3	CAD YELLOW DIP, TY 2 (CHROMATE TREAT)
WI-824-001	QQ-P-416	F/3	INSPECT APPEARANCE 4.4.2.2.1 & THICKNESS 4.2.2.2.2
MP-755	MP-755	B	PACKAGE FOR OUT OF TOWN OR STATE SHIPMENT
WI-824-002	WI-824-002	B	Q.A. INSPECTION
MP-755	MP-755	B	SHIP VIA VENDOR TRUCK/UPS/FREIGHT SERVICE/OVER NIGHT

P/S # 370545



SEP 09 2021

Rec. By _____

Authorized Signature _____

Maurice Ornelas

MAURICE ORNELAS, FINAL INSPECTOR

Per WI-824-002

P/S#: 370545 16:52:44 08/27/2021

HN QN

P.O. #: 20000000000000000000

Qty: 417

Part No.: 20000000000000000000

PO Line #: 1



**Deacero
Summit**

DEACERO SUMMIT

CERTIFICADO BAJO LA NORMA IATF 16949: 2016

CERTIFICADO DE CALIDAD

Cliente: MAC FASTENERS INC PO# P000038517

Ciudad: OTTAWA, KS FAB# 23001485

Producto: DS1375 - DPSR SAIP WIRE LUBE 0.167 8740 CHQ 1600 LB

Cantidad: 354.41 CWT N° Vial: 0 N° Plan: 0

Factura/Remisión: 0

Fecha: 31/05/2021

N° Certificado:

Página: 1

PROPIEDADES MECANICAS

Item	Part Number	Material	Finish	Heat Treatment	Temper	Hardness	Proof Stress	Tensile Strength	Elongation	Reduction of Area	Charpy	Impact	Other
308103	11	640118	0.1673	83340.0160	81.5000	76.1800	7	80	0				
308103	12	640118	0.1677	83342.1888	81.5000	76.1800	7	80	0				
308103	23	640118	0.1674	83240.4758	81.5000	76.1800	7	80	0				
308103	24	640118	0.1674	83240.4788	81.5000	76.1800	7	80	0				
308103	25	640118	0.1674	83240.4788	81.5000	76.1800	7	80	0				
308285	5	640118	0.1675	84141.8116	79.3000	78.9000	7	90	0				
308285	1	640118	0.1674	79634.7312	80.2000	73.7000	7	90	0				
308285	2	640118	0.1674	79634.7312	80.2000	73.7000	7	90	0				
308285	3	640118	0.1674	79634.7312	80.2000	73.7000	7	90	0				
308285	5	640118	0.1678	79235.1822	80.2000	73.7000	7	90	0				
308285	6	640118	0.1678	79235.1822	80.2000	73.7000	7	90	0				
308285	7	640118	0.1680	79235.5014	80.2000	73.7000	7	90	0				
308285	8	640118	0.1680	79235.5014	80.2000	73.7000	7	90	0				
308285	1	640118	0.1674	80335.5784	82.4000	86.5000	7	80	0				
308285	2	640118	0.1674	80335.5784	82.4000	86.5000	7	80	0				
308285	3	640118	0.1674	80335.5784	82.4000	86.5000	7	80	0				
308285	4	640118	0.1675	80438.7808	82.4000	89.5000	7	90	0				
308285	5	640118	0.1675	80438.7808	82.4000	89.5000	7	90	0				
308285	6	640118	0.1675	80438.7808	82.4000	89.5000	7	90	0				
308285	8	640118	0.1675	80438.7808	82.4000	89.5000	7	90	0				
308285	1	640118	0.168	89000	88	9	100	1					

ASEGURAMIENTO DE CALIDAD

JORGE FRANCISCO RAMIREZ RANGEL

Ingeniero de Calidad

DOCUMENTO PROPIEDAD DEL CLIENTE

Este producto ha sido fabricado y probado de acuerdo con los requerimientos de especificación aplicable. Certificamos que los resultados aquí anotados son iguales a aquellos existentes en los registros de la compañía.

DEACERO SUMMIT SAPI DE CV DEACERO SUMMIT

Carratera Panamericana Km. 64.8 Tramo Celaya - Salamanca CP. 38260, Celaya, Guanajuato Tel: (461) 618-3970
CARRET. MTY - SALTILLO KM. 8.5 CP. 25000, RAMOS ARIZPE, COAHUILA Tel: (84) 32-0455





Deacero
Summit

DEACERO SUMMIT
CERTIFICADA BAJO LA NORMA IATF 16949: 2016
CERTIFICADO DE CALIDAD

Cliente: MAC FASTENERS INC PO# P000036517

Ciudad: OTTAWA, KS FAB# 23001465

Producto: DS1375 - DFR SAIP WIRE LUBE 0.167 8740 CHQ 1600 Lb

Cantidad: 354.41 CWT

N° Viaje: 0

N° Plant:

0

Factura/Remisión:

Fecha: 31/05/2021

N° Certificado:

Página:

2

0.165

75000

79

85

9

80

0

64018 8740 CHQ 0.4050 0.8640 0.0099 0.0060 0.2750 0.0000 0.5370 0.4250 0.2100 0.0000 0.0299 0.0000 0.0250 0.0000 0.0000 0.0000 0.0000 0.0000

Notas:



ASEGURAMIENTO DE CALIDAD

JORGE FRANCISCO RAMIREZ RANGEL
Ingeniero de Calidad

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CARRET. MTY - SALTILLO KM. 8.5 CP. CP 25000, RAMOS ARIZPE, COAHUILA Tel: (84) 32-0455

A02 Inspection certificate 3.1 acc. to DIN EN 10204		saarstahl																								
A03 Document number 2020052115		A02.1 Date of issue 04.09.2020																								
A07 Purchaser order number DSUMM 175		A10 Date of purch. order 17.07.2020																								
A08 Mill's works order number 2198523 0100		A11 Date of works order 27.07.2020																								
A12 Delivery notice number 0800565652 / 0050327751		A13 Date of delivery 00.00.0000																								
A08.1 Deacero Summit Sapi de CV Col. Zona Loma Larga Oriente Ave. Lázaro Cárdenas No.2333 MX-66266 Nuevo Leon		A09 Item number 96510361 B09 Dimension 6.50 mm +0.13 / -0.13 mm B09.1 Number of bundles 11 B01 Product round wire rod																								
B07.1 Heat-No. 640118		C10 Steelmaking process BOF Continuous casting																								
B02.1, B02.2, B04 Steel designation, material description, product delivery condition B740 acc. to offer no. 20-310-620-12126 dated 22.04.2020. WIRE ROD, COLD HEADING QUALITY, AS ROLLED NOT PROTECTED AGAINST RUST EACH COIL WILL BE SUFFICIENTLY STRAPPED																										
C71 - C99 Chemical Composition [weight %], H ₂ & O ₂ [ppm]; heat analysis																										
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>C</th> <th>Si</th> <th>Mn</th> <th>P</th> <th>S</th> <th>Cr</th> <th>Mo</th> <th>Ni</th> <th>Cu</th> </tr> </thead> <tbody> <tr> <td>Actual value</td> <td>0.405</td> <td>0.279</td> <td>0.864</td> <td>0.009</td> <td>0.005</td> <td>0.537</td> <td>0.210</td> <td>0.425</td> <td>0.025</td> </tr> </tbody> </table>		C	Si	Mn	P	S	Cr	Mo	Ni	Cu	Actual value	0.405	0.279	0.864	0.009	0.005	0.537	0.210	0.425	0.025						
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Actual value	0.405	0.279	0.864	0.009	0.005	0.537	0.210	0.425	0.025																	
C50 Hardensability acc. to EN ISO 642				C51 Distance ["]		C53 Unit [HRC]																				
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>5/16</th> <th>8/16</th> </tr> </thead> <tbody> <tr> <td>Actual value</td> <td>54.8</td> <td>46.7</td> </tr> </tbody> </table>					5/16	8/16	Actual value	54.8	46.7																	
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C01 - C60 Mechanical Properties in Delivery Condition																										
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	C12	C14																								
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C04 Test standard		DIN EN ISO 6892-1 method B		DIN EN ISO 6892-1 method B																						
C53 Unit		MPa		%																						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td></td> <td>968</td> <td>54</td> </tr> </tbody> </table>			968	54																						
	968	54																								
D05 - D99 Comments SAE8740 BASED ON SPECIFICATION / AMS 6322P WITH SUBJECT TO COMMENTS FROM SAG RESULTS OF MACRO-ETCHING ACC. TO ASTM E 381 AND AMS 6322P STEEL IS AIRCRAFT QUALITY CONFORMING ACC. TO AMS2301																										
Z01 Statement of compliance: This is to declare that this material complies with the requirements of the purchase order. The delivered material is free of ionizing radiation, which exceed the natural surroundings radiation. Saarstahl AG is certified according to IATF 16949, ISO 9001, ISO 14001, ISO 45001 and ISO 50001 and according to plant specific standards and regulations. The chemical and technical laboratories of Saarstahl AG are accredited according to DIN EN ISO / IEC17025. Safety information: http://www.saarstahl.com/safety-information.html Email: saarstahl@saarstahl.com								Z02.2 Saarstahl AG Plant Neunkirchen Quality department Inspection representative senior quality manager Martin Gnaus 																		
A04 Manufacturer's mark <div style="text-align: center;"> </div>																										



INV:KSJKZ0

Boeing Distribution Services Inc.

Tel: +1.305.925.2600 Fax: +1.305.507.7191 www.BoeingDistribution.com
Remit to Address: 88289 Expedite Way, Chicago, IL 60695-0001
Wire Instructions: Boeing Distribution Services INC. JPMorgan Chase Bank New York
ABA: 021000021 Account: 304639273 SWIFT: CHASUS33 CHIP UID: 0002

PickTkt Number

J1KA34.102

Page 1 of 2

Sold To:

044032
AJ WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD, RH13 0AS
Great Britain



Ship To:

AJ WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD, RH13 0AS
Great Britain

Order No: CPE149084		Date: 12/15/23	Ship Via: FEDX INTL P1 COLL	Terms: NET 60	Shipping Terms: FCA-SELLER'S WHSE	
Item No:	Quantity Ordered	Part Number and Description:		Unit:		Shipped:
	75	NAS1102-3-14 SCREW ECCN : EAR99 Tariff : 7318.15.8085 Schedule B : 7318.15.9000 MFR : MAC FASTENERS, INC. Ctrl# : 2022AMKHY3 Lot# : 105548 Lot Qty : 75 Country of Origin : US Rev# : 11 Cust PN: NAS1102-3-14 Cage Code: 0RFT4 Customer Reference: NAS1102-3-14		RL		75
MATERIAL TO BE RETURNED MUST HAVE PRIOR AUTHORIZATION BY BOEING DISTRIBUTION SERVICES INC.						

ALL ITEMS ARE SUBJECT TO A 100% RESTOCKING CHARGE

SHIPPED FROM:

3760 W. 108TH ST DOOR B, MIAMI, FL 33018

MATERIAL CERTIFICATION : BOEING DISTRIBUTION SERVICES INC. WARRANTS THAT THE ITEMS SUBJECT OF THIS INVOICE WILL BE FREE FROM DEFECTS OF MATERIAL AND WORKMANSHIP AND, AS SET FORTH ON THE MATERIAL CERTIFICATION FORM ACCOMPANYING THE ITEMS SUBJECT OF THIS INVOICE, ARE IN CONFORMITY WITH ALL CURRENT GOVERNMENTAL REQUIREMENTS AND THE SPECIFICATIONS OF THE RESPECTIVE MANUFACTURERS. BOEING DISTRIBUTION SERVICES DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ALL WARRANTIES OF MERCHANTABILITY AND OF FITNESS FOR A PARTICULAR PURPOSE. THE LIABILITY OF BOEING DISTRIBUTION SERVICES IS EXPRESSLY LIMITED EXCLUSIVELY TO REPLACEMENT BECAUSE OF A DEFECT IN MATERIAL OR WORKMANSHIP SUCH REPLACEMENT SHALL OF ANY ITEM WHICH IS REJECTED CONSTITUTE SATISFACTION OF ALL LIABILITY BOEING DISTRIBUTION SERVICES MAY HAVE IN CONNECTION WITH SUCH ITEM, WHETHER LIABILITY IS BASED UPON CONTRACT RIGHTS, NEGLIGENCE, OR OTHERWISE, AND IN NO EVENT SHALL BOEING DISTRIBUTION SERVICES BE LIABLE FOR SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES, FURTHER BOEING DISTRIBUTION SERVICES MUST BE NOTIFIED OF A REJECTION OF AN ITEM WITHIN 30 DAYS AFTER RECEIPT BY THE CUSTOMER

PACKING SLIP

Jennifer J. Russell
Jennifer Russell
Supply Chain Quality Leader

BY RECEIVING DELIVERY OF THE ITEMS COVERED BY THIS PACKING SLIP, BUYER AGREES TO THE TERMS AND CONDITIONS OF SALE AT:

<https://www.boeingdistribution.com/aero/conditions-sale/>





INV:KSJKZ0

Boeing Distribution Services Inc.

Tel: +1.305.925.2600 Fax: +1.305.507.7191 www.BoeingDistribution.com
Remit to Address: 88289 Expedite Way, Chicago, IL 60695-0001
Wire Instructions: Boeing Distribution Services INC. JPMorgan Chase Bank New York
ABA: 021000021 Account: 304639273 SWIFT: CHASUS33 CHIP UID: 0002

PickTkt Number

J1KA34.102

Page 2 of 2


Sold To:

044032
AJ WALTER AVIATION LTD
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SLINFOLD, RH13 0AS
Great Britain



Ship To:

AJ WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD, RH13 0AS
Great Britain

Order No: CPE149084		Date: 12/15/23	Ship Via: FEDX INTL P1 COLL	Terms: NET 60	Shipping Terms: FCA-SELLER'S WHSE
Item No:	Quantity Ordered	Part Number and Description:		Unit:	Shipped:
		Net weight: 0.459 LB / 0.2 KG  CTN: MK000011266449 In accordance with the European Union's Regulation 833/2014 Annex XVII and the United Kingdom's Russia (Sanctions) (EU Exit)(Amendment) Regulations 2023 Schedule 3B, BDSI confirms that the parts subject to this order do not contain any Russian-origin iron or steel inputs, if applicable. Based on information provided by the respective manufacturer(s) this product contains a Substance of Very High Concern (SVHC), Sodium dichromate, CAS 7789-12-0 / 10588-01-9, as listed on the candidate list, REACH (EC) 1907/2006 (in a concentration above 0,1 % w/w). Based on information provided by the respective manufacturer(s) this product contains a Substance of Very High Concern (SVHC), Cadmium, CAS 7440-43-9, as listed on the candidate list, REACH (EC) 1907/2006 (in a concentration above 0,1 % w/w).			
MATERIAL TO BE RETURNED MUST HAVE PRIOR AUTHORIZATION BY BOEING DISTRIBUTION SERVICES INC.					
ALL ITEMS ARE SUBJECT TO A 100% RESTOCKING CHARGE					

SHIPPED FROM: 3760 W. 108TH ST DOOR B, MIAMI, FL 33018

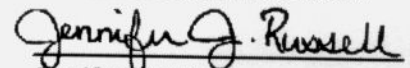
MATERIAL CERTIFICATION : BOEING DISTRIBUTION SERVICES INC. WARRANTS THAT THE ITEMS SUBJECT OF THIS INVOICE WILL BE FREE FROM DEFECTS OF MATERIAL AND WORKMANSHIP AND, AS SET FORTH ON THE MATERIAL CERTIFICATION FORM ACCOMPANYING THE ITEMS SUBJECT OF THIS INVOICE, ARE IN CONFORMITY WITH ALL CURRENT GOVERNMENTAL REQUIREMENTS AND THE SPECIFICATIONS OF THE RESPECTIVE MANUFACTURERS. BOEING DISTRIBUTION SERVICES DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ALL WARRANTIES OF MERCHANTABILITY AND OF FITNESS FOR A PARTICULAR PURPOSE. THE LIABILITY OF BOEING DISTRIBUTION SERVICES IS EXPRESSLY LIMITED EXCLUSIVELY TO REPLACEMENT BECAUSE OF A DEFECT IN MATERIAL OR WORKMANSHIP SUCH REPLACEMENT SHALL OF ANY ITEM WHICH IS REJECTED CONSTITUTE SATISFACTION OF ALL LIABILITY BOEING DISTRIBUTION SERVICES MAY HAVE IN CONNECTION WITH SUCH ITEM, WHETHER LIABILITY IS BASED UPON CONTRACT RIGHTS, NEGLIGENCE, OR OTHERWISE, AND IN NO EVENT SHALL BOEING DISTRIBUTION SERVICES BE LIABLE FOR SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES, FURTHER BOEING DISTRIBUTION SERVICES MUST BE NOTIFIED OF A REJECTION OF AN ITEM WITHIN 30 DAYS AFTER RECEIPT BY THE CUSTOMER

PACKING SLIP

BY RECEIVING DELIVERY OF THE ITEMS COVERED BY THIS PACKING SLIP, BUYER AGREES TO THE TERMS AND CONDITIONS OF SALE AT:

<https://www.boeingdistribution.com/aero/conditions-sale/>




Jennifer Russell
Supply Chain Quality Leader



Boeing Distribution Services Inc.

P.O. Box 025263, Miami, FL 33102-5263 • Tel: 305.925.2600 • Fax: 305.507.7191
Plant Location: 3760 W. 108th Street, Miami, FL 33018 • SITA: MIAMMCR
www.BoeingDistribution.com

Shipped From: 3760 W. 108TH ST DOOR B, MIAMI, FL 33018

Material Certification

The items set forth on the purchase order referred to below have been visually inspected and the dimensions thereof have been measured by us, and based on the aforesaid, as well as the representation made to us by the manufacturers of the items subject of such purchase order, we hereby certify that such items are in conformity with all current governmental and manufacturer's requirements, specifications, drawings, and conform to the purchase order requirements. Said items are in new condition and have not been obtained from any U.S. Government or Military source and are traceable to Boeing Distribution Services.

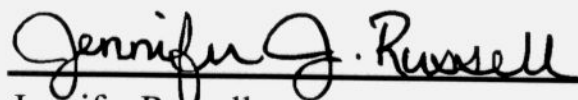
FIRM: AJ WALTER AVIATION LTD

PURCHASE ORDER#: CPE149084

QUANTITY U/M PART-NUMBER	CUST REF#	LOT-NUMBER	MANUFACTURER	CCODE Eff Date	EXP DATE
75 RL NAS1102-3-14	NAS1102-3-14	105548	MAC FASTENERS, INC.	ORPT4	

BDSI CTRL/LOT # :2022AMKHY3

** Part Number: NAS1102-3-14 - In accordance with the European Union.s
** Regulation 833/2014 Annex XVII and the United Kingdom.s Russia (
** Sanctions) (EU Exit) (Amendment) Regulations 2023 Schedule 3B, BDSI
** confirms that the parts subject to this order do not contain any
** Russian-origin iron or steel inputs, if applicable.


Jennifer Russell
Supply Chain Quality Leader

Inv #K9JKZ0 12/15/23



Boeing Distribution Services Inc.

P.O. Box 025263, Miami, FL 33102-5263 • Tel: 305.925.2600 • Fax: 305.507.7191
Plant Location: 3760 W. 108th Street, Miami, FL 33018 • SITA: MIAMMCR
www.BoeingDistribution.com

Shipped From: 3760 W. 108TH ST DOOR B, MIAMI, FL 33018

Material Certification

** Part Number: NAS1102-3-14 - Based on information provided by the **
** respective manufacturer(s) this product contains a Substance of Very **
** High Concern (SVHC), Sodium dichromate, CAS 7789-12-0 / 10588-01-9, as **
** listed on the candidate list, REACH (EC) 1907/2006 (in a concentration **
** above 0,1 % w/w). **

Jennifer Russell
Supply Chain Quality Leader