



CERTIFICATE OF CONFORMANCE

170 Adams Avenue
 P.O.Box 5407
 Hauppauge, New York 11788
 Phone: (631) 273-8282
 Email: swg@superiorwasher.com

ORDER NUMBER : C890273

SOLD TO:

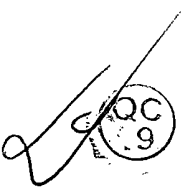
ACCT NO.17635
 BARMIL LTD.
 69 GISSIN ST.
 P.O. BOX 10215
 PETACH TIKVA, ISRAEL 49222
 Israel

SHIP TO:

ACCT NO. 17635
 BARMIL LTD
 C/O ALISON TRANSPORT C/O PAI TRUCKING
 145-45 156TH STREET
 JAMAICA NY 11434

SHIPPING INSTRUCTIONS
 SEE OFFICE B4/PIA/CREDIT CARD/UPS PP&A/NO OVER/UNDERSHIPS

PURCHASE ORDER NUMBER 251372	TERMS PDINADVA	F.O.B ORIGIN	E-MAIL	AO
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LINE NO.	QTY ORD.	DESCRIPTION	UNIT PRICE	QTY. SHIPPED	AMOUNT
1	50000	NAS620C4 Revision: 8 301/302/304 COND A ASTMA240 FINISH 2B OR 2D PASSIVATE AMS2700 METHOD 1 TYPE 6 CLASS 1 .2090 X .1150 X .0320 +.0150-.0050 +.0100-.0000 +.0020-.0020 REACH and RoHS3 Compliant DFARS Compliant DUE DATE: 10/07/2025 10298 / C1722 Raw Material #: SC053846-1 Lot #: 862914-1B Heat #: 543860 		50000	

WE VERIFY THAT THE ABOVE MATERIAL IS MANUFACTURED IN THE U.S.A AND CONFORM TO THE SPECIFICATIONS INDICATED IN DRAWING AND SPECIFICATION ON SAID PURCHASE ORDER AND PARTS ARE MERCURY/ASBESTOS FREE

By Richard Anderson Jr.
 QUALITY CONTROL MANAGER



MATERIAL CERTIFICATION

SUPERIOR WASHER AND GASKET CORP

170 Adams Avenue
 Hauppauge, New York 11788
 Phone: (631) 273-8282
 E-mail: swg@superiorwasher.com

BARMIL LTD.
 69 GISSIN ST.
 PETACH TIKVA, ISRAEL,
 49222

Customer PO Number 251372		Superior Order Number C890273 - 1		Superior Lot Number 862914 - 1B		Tracer No. SC053846 - 1	
Date 10/06/2025	Part Number NAS620C4			Quantity 50000		Tag#	
Drawing		Revision 8		Dual Cert No.		Finish	

We hereby certify that all materials and processes conform to the required drawing specifications and that the parts have been manufactured in the U.S.A. and comply with DFARS 252.225.7008.7009.7010 All parts are manufactured in a Mercury-free environment

Material

304 SS Annealed
 ASTM A240

PASSIVATE AMS2700 METHOD 1 TYPE 6 CLASS 1

Chemical Analysis

Ti	Titanium	0.0000
Al	Aluminium	0.0000
Fe	Iron	0.0000
Cu	Copper	0.5500
V	Vanadium	0.0000
Zn	Zinc	0.0000
Mo	Molybdenum	0.5200
Pb	Lead	0.0000
N	Nitrogen	0.0680
Cb	Columbium	0.0000
Ni	Nickel	8.0400
Cr	Chromium	18.0700
Co	Cobalt	0.0000
Sn	Tin	0.0000
Si	Silicon	0.3500
S	Sulfur	0.0016
C	Carbon	0.0230
Mn	Manganese	1.2500
Mg	Magnesium	0.0000
P	Phosphorous	0.0320

Mechanical Properties

Yield	42059
Tensile	93401
Elongation	55.0
Hardness	82
Heat	543860
Magperm	<2.0
Scale	B
Bend	OK

SUPERIOR WASHER AND GASKET CORP.

By Richard Anderson, Jr.
 Richard Anderson, Jr.
 Quality Control Manager

MECHANICAL PLATING CO., INC.
210 Garibaldi Avenue
Lodi, NJ 07644
(201) 906-9079 Email ropat71@Yahoo.com

CERTIFICATE OF COMPLIANCE

DATE: 12-09-2024

CUSTOMER: SUPERIOR WASHER AND GASKET CORP.

THE FOLLOWING INVOICE # 17447 CONTAINS ALL LISTED MATERIALS, PART NUMBERS, PURCHASE ORDER NUMBERS, AND SPECIFIED QUANTITIES WHICH HAS BEEN PROCESSED IN ACCORDANCE WITH:

FINISH: PASSIVATE PER AMS 2700, METHOD 1, TYPE 6, CLASS 1.

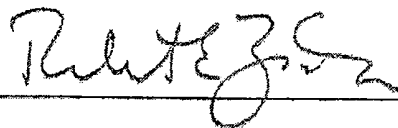
Part Number: NAS620C4

Purchase Order: P50039

Quantity: 2,010,000 PCS.

Invoice: 17447

Lot: 862914-1B



ROBERT E. BANTA II (PRESIDENT)

Spectrum Metals, Inc.

1900 Stout Drive
Warminster, PA 18974
1-800-322-8395 Phone
1-215-672-8422 Fax



RECORDED

Certification of Conformance

Supplier:	Spectrum Metals, Inc.
To:	SUPERIOR WASHER
Part #:	99529 / OUTOKUMPU
Purchase Order #:	SC053846 -
Product Designation:	304 ASTM-A240 .031/.033 x 1.406 x CL RB82
Heat / Lot #:	543860 / OUTOKUMPU MFG IN USA
Quantity Shipped:	8062 lbs

Authorized Signature

9/17/2024

Manufacturer / Fabricante 		Type of document / Tipo de documento INSPECTION CERTIFICATE CERTIFICADO DE INSPECCION according to / de acuerdo con EN 10204-3.1				Document number / N° de certificado: 10/23/2023 0000631281 / Page / Pagina: 1 / 1					
1 Steel Drive; P.O. Box 13000; Calvert, AL 36513-1300 SPECTRUM METALS INC. 1900 STOUT DRIVE WARMINSTER PA 18974 USA			Customer/Ship to / Cliente SPECTRUM METALS INC., WARMINSTER Customer's order number / N° de Pedido Cliente. 39Q-OPP Manufacturer's works order no. / N° de Pedido Manufactura. 9D1329220 / 001 Delivery note no. / N° de Entrega. 85836165 / D10 Product / Producto Stainless Steel Cold Rolled Coil/Bobina								
Terms of delivery / Condiciones de entrega ASTM A240/A240M-23, ASME SA-240 Sec. II part A Ed.2021 ASTM A480/A480M-23a, ASME SA-480 Sec. II part A Ed.2019 SAE AMS 5511 K SAE AMS 5513 L			Steel Grade and Quality / Acero TYPE 304L/304 UNS S30400 UNS S30403								
Customer's material no. / N° de material del cliente		Product dimensions (Thickness / Width / Length) / Dimensiones (Espesor / Ancho / Largo)		Steelmaking procedure / Proceso de manufact.		Finish / Acabado					
		0.79 mm x 1,524.00 mm 0.0310 inch x 60.0000 inch		AOD		Ilc / 2B					
Packing No. / N° de Empaque	No. of pieces / Piezas	Actual weight / Peso actual	Actual length / Longitud actual	Coil No. / Bobina No.	Heat No. / Colada	Inspection lot / Lote de Inspeccion	Inspection lot / Lote de inspeccion				
3549009	1	12,390 lb / 5,620 kg	1,837 ft / 560 m	912154	543860	1000886053	1000886054				
3549010	1	12,368 lb / 5,610 kg	1,844 ft / 562 m	912154	543860	1000886053	1000886054				
3549013	1	12,390 lb / 5,620 kg	1,844 ft / 562 m	912154	543860	1000886053	1000886054				
3549010	1	12,412 lb / 5,630 kg	1,854 ft / 565 m	912154	543860	1000886053	1000886054				
Sum / Suma	4	49,560 lb / 22,480 kg									
Heat / Colada	Country of Melt / País de colada	Chemical composition / Composición Química Chemical analysis per ASTM A751-21									
543860	USA	0.023	0.35	1.25	0.032	0.0016	18.07	0.52	8.04	0.068	0.55
Sample Position / Localiz. de la muestra	TRANSVERSE Mechanical testing per ASTM A370-23										
Inspection lot / Lote de inspección	Y50.2% PSI / MPa		TS PSI / MPa		El. 2" %		HRB				
1000886053	42,059 / 290		93,401 / 644		55		82				
1000886054	42,204 / 291		93,401 / 644		54		82				
Resistant to intergranular corrosion / Resistente contra corrosión inter-granular: ASTM A 262-15, PRACTICE E - Sample Acceptable Dimensions-surface / Dimensiones-Superficie: OK Positive Material Identification (PMI) / Control de Identidad (análisis espectrográfico): OK											
Heat Treat: Solution anneal 1900°F/1040°C Min, Air and water quench Bending test per ASTM E290-14 OK No welding or weld repairs were performed on this material No intentional additions of Mercury compounds were made or used Free of radioactive contamination EU RoHS Directive 2011/65/EU Compliant Product manufactured in the USA Country of Melt as per ISO 3166-1											
Originator of the document / Originador del documento / Outokumpu Stainless USA, LLC An ISO 9001:2015 certified company ISO 17025:2017 accredited testing lab by ANAB EU PED 2014/68/EU, Annex I, 4.3 certified Certificate is generated automatically / Certificado es generado automáticamente			The information provided is a true copy of data on file / Los valores mostrados corresponden a los datos archivados  Arturo Hernandez Rubio Name of expert / Nombre del experto				Date of issue and validation / Fecha de emisión y validación 10/23/2023 This document shall not be altered or reproduced, except in full. Fraudulent, fictitious, or false statements or entries may be prosecuted by law.				

RECORDED

MP<2.0



PACKING SLIP

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COMPLETED SHIPMENT