



CERTIFICATE OF CONFORMANCE

170 Adams Avenue
 P.O. Box 5437
 Hauppauge, New York 11788
 Phone: (631) 273-8282
 Email: swg@superiorwasher.com

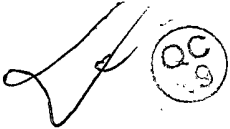
ORDER NUMBER : C876771

SOLD TO:

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

SHIP TO:

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

SHIPPING INSTRUCTIONS						
SEEOFFICEB4/PIA/CREDITCARD/UPSG PP&A/NO OVER UNDER SHIPS/PROFORMA						
PURCHASE ORDER NUMBER		TERMS	F.O.B	E-MAIL	AO	
255006		PDINADVA	ORIGIN			
LINE NO.	QTY ORD.	DESCRIPTION			UNIT PRICE	QTY. SHIPPED
2	150000	NAS620C2 Revision: 8 301/302/304 COND A ASTMA240 FINISH 2B OR 2D PASSIVATE AMS2700 METHOD 1 TYPE 6 CLASS 1 .1490 X .0890 X .0160 +.0150-.0050 +.0100-.0000 +.0015-.0015 REACH and RoHS3 Compliant DUE DATE: 03/19/2025 853671-3C NY052566-1 				150000

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
 QUALITY CONTROL MANAGER

U.S. Electroplating Corp.

100 Field Street
W Babylon, NY 11704

Phone: 631-293-1998 Fax: 631-293-7742
e-mail: uselectroplate@optonline.net

Certificate of Compliance

Date	Invoice Number
12/12/2024	139493

Bill To
SUPERIOR WASHER AND GASKET CORPORATION 170 ADAMS AVE HAUPPAUGE, NY 11788

Ship To

P.O. No.	Terms	Rep	Ship	Via	F.O.B.	Project
P50087	1% 10, net 30		12/12/2024			
Qty	Item Code	Description				
105	LBS Lot	SO# 853671-3C NAS620C2 LOT PASSIVATE PER AMS 2700 METHOD 1 TY 6 CLASS 1				
CERTIFICATE OF COMPLIANCE We hereby certify that all work performed by US is in accordance with all specifications and all other purchase order requirements Authorized Signature <u><i>R. Steinbaum</i></u> Title: QUALITY CONTROL MANAGER						

Spectrum Metals, Inc.

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

Certification of Conformance

Supplier:	Spectrum Metals, Inc.
To:	SUPERIOR WASHER
Part #:	99069 / OUTOKUMPU
Purchase Order #:	NY052566 -1
Product Designation:	304 ASTM-A240 .015/.017 x 1.093 x CL RB81
Heat / Lot #:	542303 / OUTOKUMPU MFG IN USA
Quantity Shipped:	2804 lbs

Authorized Signature

Meghan M. Kousick

9/7/2023

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: 07/25/2023 0000622530 / Page / Pagina: 1 / 2
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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 359-SS (July Side Cu) Manufacturer's works order no. / N° de Pedido Manufactura 901326860 / 010 Delivery note no. / N° de Entrega 85827382 / 100 Product / Producto Stainless Steel Cold Rolled Coil/Bobina
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Terms of delivery / Condiciones de entrega ASTM A240/A240M-23b, ASME SA-240 Sec. II part A Ed.2021 ASTM A480/A480M-23, ASME SA-480 Sec. II part A Ed.2019 ASTM A666-23 ASTM A276-17, A312-22a, A479-23, A484-23 Chemical only ASME SA312-22a, SA479-23 for Chemical Composition ASME SA-276 Sec. II Part A Ed. 2021 for Chemical Composition NACE MR0103 / ISO 17945: 2015 NACE MR0175 / ISO 15156-3: 2015	Steel Grade and Quality / Acero TYPE 304L/304 UNS S30403 UNS S30400
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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
	0.39 mm x 156.00 mm 0.0154 Inch x 6.1417 inch	AOD	11C / 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
3527526	1	1,592 lb / 722 kg	4,921 ft / 1,500 m	996217	542303	1000867901	1000867902
Sum / Suma	1	1,592 lb / 722 kg					

Heat / Colada	Country of Melt / País de colada	Chemical composition / Composición Química											Chemical analysis per ASTM A751-21											
		% C	% Si	% Mn	% P	% S	% Cr	% Mo	% Ni	% N	% Cu	% Ti												
542303	USA	0.025	0.34	1.26	0.032	0.0013	18.03	0.42	8.01	0.068	0.52	0.006												

Heat / Colada	Country of Melt / País de colada	Chemical composition / Composición Química											Chemical analysis per ASTM A751-21											
		% Nb																						
542303	USA	0.025																						

Sample Position / Localiz. de la muestra	TRANSVERSE	Mechanical testing per ASTM A370-22
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Inspection lot / Lote de inspeccion	YS0.2% PSI / MPa	TS PSI / MPa	El. 2" %	HRB
1000867901	39,594 / 273	92,240 / 636	63	81
1000867902	38,579 / 266	92,240 / 636	64	81

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
 DFARS 225.872-1 Compliant

99069

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 07/25/2023 This document shall not be altered or reproduced, except in full. Fraudulent, fictitious, or false statements or entries may be prosecuted by law.
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Manufacturer / Fabricante outokumpu 	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: 07/25/2023 0000622530 / Page / Pagina: 2 / 2
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No intentional additions of Mercury compounds were made or used

Free of radioactive contamination

EU RoHS Directive 2011/65/EU Compliant

Country of Melt as per ISO 3166-1

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