





Manufacturer / Fabricante 		Type of document / Tipo de documento <h3 style="text-align: center;">INSPECTION CERTIFICATE</h3> CERTIFICADO DE INSPECCION according to / de acuerdo con <h3 style="text-align: center;">EN 10204-3.1</h3>				Document number / 02/11/2023 N° de certificado. <h2 style="text-align: center;">0000603731 /</h2>	
		Customer's order number / N° de Pedido Cliente . LA7949		Manufacturer's works order no. / N° de Pedido Manufactura . 901319367 / 001		Delivery note no. / N° de Entrega . 85808951 / 010	
		Product / Producto Stainless Steel Hot Rolled Coil/Bobina		Terms of delivery / Condiciones de entrega ASTM A240/A240M-22b, ASME SA-240 Sec. II part A Ed.2021 ASTM A480/A480M-22a, ASME SA-480 Sec. II part A Ed.2019 ASTM A666-15 ASTM A276-17, A312-22a, A479-21, A484-22 Chemical only ASME SA312-22a, SA479-21 for Chemical Composition ASME SA-276 Sec. II Part A Ed. 2021 for Chemical Composition SAE AMS 5511 K SAE AMS 5513 L NACE MR0103 / ISO 17945: 2015 NACE MR0175 / ISO 15156-3: 2015		Steel Grade and Quality / Acero TYPE 304L/304 UNS S30403 UNS S30400	
Customer's material no. / N° de material del cliente .12548304L#1ME/TA		Product dimensions (Thickness / Width / Length) / Dimensiones (Espesor / Ancho / Largo) 3.18 mm x 1,219.20 mm 0.1250 inch x 48.0000 inch		Steelmaking procedure/ Proceso de manufact. AOD		Finish/ Acabado Ila / 1D / No.1	
Packing-No. / N° de Empaque 3502045		No. of pieces/ Piezas 1		Actual weight/ Peso actual 46,848 lb / 21,250 kg		Actual length/ Longitud actual 2,218 ft / 676 m	
Coil-No. / Bobina No. 977848		Heat No. / Colada 541127		Inspection lot/ Lote de inspeccion 1000846432		Inepection lot/ Lote de inspeccion 1000846433	
Sum / Suma 1		46,848 lb / 21,250 kg					
Heat / Colada 541127		Country of Melt / Pais de colada USA		Chemical composition / Composicion Quimica Chemical analysis per ASTM A751-14a			
				% C 0.027		% Si 0.61	
				% Mn 1.75		% P 0.032	
				% S 0.0124		% Cr 18.14	
				% Mo 0.33		% Ni 8.05	
				% N 0.067		% Cu 0.44	
Sample Position/ Localiz. de la muestra TRANSVERSE		Mechanical testing per ASTM A370-18					
Inspection lot/ Lote de inspección 1000846432		YS0.2% PSI / MPa 42,349 / 292		TS PSI / MPa 94,706 / 653		El. 2" % 50	
1000846433		46,990 / 324		95,721 / 660		50	
				HRB 85			
				86			
Resistant to intergranular corrosion / Resistente contra corrosióninter-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							
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 automaticamente		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 02/11/2023 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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<p>EU RoHS Directive 2011/65/EU Compliant Product manufactured in the USA Country of Melt as per ISO 3166-1</p>			
<p>Originator of the document / Originador del documento /</p> <p>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</p> <p>Certificate is generated automatically / Certificado es generado automaticamente</p>	<p>The information provided is a true copy of data on file / Los valores mostrados corresponden a los datos archivados</p>  <p align="center">Arturo Hernandez Rubio</p> <p align="center">Name of expert / Nombre del experto</p>	<p>Date of issue and validation Fecha de emisión y validación</p> <p align="center">02/11/2023</p> <p>This document shall not be altered or reproduced, except in full. Fraudulent, fictitious, or false statements or entries may be prosecuted by law.</p>	