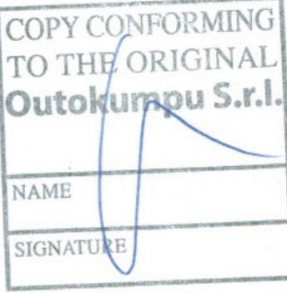
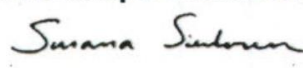


Delivery address, Empfänger, Lieu de livraison OUTOKUMPU S.R.L. VIA FUSTAGNO, 21 T7 26012 CASTELLEONE ITALY				OUTOKUMPU S.R.L. VIA AGNELLO, 8 20121 MILANO ITALY																																											
Requirements, Anforderungen, Exigences EN 10088-4:2009 AD 2000 W2, W10 & EN 10028-7:2016 ASTM A240/A240M ASME SA-240/SA-240M II A ED. 2021				Our Order No. Unser Auftrag Nr. Notre commande n° 360023174		Your order, Ihre Bestellung, Votre commande 802686																																									
Product, Erzeugnisform, Produit COIL, STAINLESS STEEL				Mark of Manufacturer Zeichen des Lieferwerkes Signe de producteur 		Process Erschmelzungsart Mode de fusion AOD																																									
Grade, Werkstoff, Nuance 1.4307 1.4301 TYPE 304L				Tolerances Toleranzen, Tolérances EN ISO 9445-2		Inspector's stamp Zeichen d. Sachverst. Poicon de l'expert 																																									
Marking, Kennzeichnung, Marquage 1.4307 2B				Marks, Versandzeichen, Marques																																											
Line Reihe Ligne	Item Position Poste	Charge-test No. Schmelze-Probe Nr. Coulée n°	Size, Abmessungen, Dimensions		Quantity Stückzahl Nombre	Weight, Gewicht, Poids	Finish Ausführung Fin EN/ASTM																																								
1	20	37610 1	3,0 X 1500 MM			23280 KG	2B																																								
Charge no. Schmelze Nr. Coulée n° <table border="1"> <thead> <tr> <th colspan="10">Chemical composition, Chemische Zusammensetzung, Composition chimiques</th> </tr> <tr> <th>C</th> <th>Si</th> <th>Mn</th> <th>P</th> <th>S</th> <th>Cr</th> <th>Ni</th> <th>N</th> <th></th> <th></th> </tr> <tr> <th>%</th> <th>%</th> <th>%</th> <th>%</th> <th>%</th> <th>%</th> <th>%</th> <th>%</th> <th></th> <th></th> </tr> </thead> <tbody> <tr> <td>37610</td> <td>0,026</td> <td>0,41</td> <td>1,56</td> <td>0,031</td> <td><.001</td> <td>18,2</td> <td>8,0</td> <td>0,071</td> <td></td> </tr> </tbody> </table>								Chemical composition, Chemische Zusammensetzung, Composition chimiques										C	Si	Mn	P	S	Cr	Ni	N			%	%	%	%	%	%	%	%			37610	0,026	0,41	1,56	0,031	<.001	18,2	8,0	0,071	
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Line Reihe Ligne	Mechanical properties, Mechanische Eigenschaften, Caracteristiques mecaniques																																														
	Sample ID Proben ID Echantillon	Rp0.2 MPa	Rp1.0 MPa	Rm MPa	A5 %	A50 %	%	Hardness Härte, Dureté HBW																																							
1	01	297	332	631	60	57		172																																							
	02	299	336	630	60	58		169																																							
Tensile test, Zugversuch, Essai de traction ISO 6892-1:2019 A224 SAMPLES PERPENDICULAR TO THE ROLLING DIRECTION APPROVED ACC.TO AD2000-W0 WITH VERIFICATION OF THE UNIFORMITY OVER THE STRIP LENGTH. CERTIFIED ACC.TO PED 2014/68/EU BY TUV NORD REG. NO. 0045. DOPS ACC. TO CPR AVAILABLE ON THE WEB PAGE BY STEEL NUMBER																																															
Identity test, Verwechslungsprüfung, Controle d'identification Sizes, Abmessungen, Dimensions Surface, Oberfläche, Surface Test of intergran. corros. Prüfung auf interkrist. Korros. Test de corros. intercrist. EN ISO 3651-2 A: OK				OK OK OK 																																											
ASTM A240/A240M ASME SA-240/SA-240M II A ED. 2021 TYPE 304 EN 10088-2:2014/1.4307, 1.4301 NACE MR0103/ISO 17945 AND NACE MR0175/ISO 15156-1 / NACE MR0175/ISO 15156-3 HEAT TREATMENT 1060 C SOLUTION ANNEALED RAPID COOLING WITH AIR AND WATER				COPY CONFORMING TO THE ORIGINAL Outokumpu S.r.l. NAME SIGNATURE 																																											
Vs. Ord. <u>789</u> Ns.DDT. <u>447801</u> Del <u>25/01/2022</u>				Authorized inspector Werkssachverständiger Inspecteur autorisé SUSANNA SIUKONEN 																																											
FI-95490 Tornio, Finland Tel. +358 16 4521, email certificate.tornio@outokumpu.com, www.outokumpu.com Domicile: Tornio, Finland. Business Identity Code 0823315-9																																															