

Business Unit / QCM
Avesta Works / Jerker Sterneland

Date Datum Date
25-May-2020

Load, Ladung, Charge No
IT/206608

Acknowledged ID, Bestätigung, Commande ID
6610/300556241

Your ref., Ihre Ref., Votre ref 509338		Requirements, Anforderungen, Exigences ASTM A 240M-19 ASME BPVC SEC II PART A SA-240/SA-240M Ed 2019 EN 10028-7:2016 NACE MR0175 / ISO 15156-3:2015 MILL TOLERANCE STANDARD	
Buyer, Besteller, Acheteur OUTOKUMPU SPA VIA AGNELLO, 8 IT 20121, MILANO ITALY			
Consignee, Empfänger, Lieu de livraison OUTOKUMPU S.P.A.			
Mark of Manufacturer Zeichen des Lieferwerkes Signe de producteur outokumpu	Process Erschmelzungsart Mode de fusion E+AOD	Inspector's stamp Zeichen des Sachverständigen Poicon de l'expert AJA	Grade, Werkstoff, Nuance Outokumpu Ultra 6XN UNS N08367 UNS N08926 1.4529

Product, Erzeugnisform, Produit
Stainless Steel Cold Rolled, Coil
finish 2E, pickled, cut edge

Line Reihe Ligne	Item Position Poste	Heat-Lot No Schmelze-Lot Nr Coulée n° - Lot No	Size Abmessungen Dimensions	Pieces Stückzahl Nombre	Quantity / Unit Menge / Einheit Quantité / Unité
1	1	500913-007	5,00 X 1500 mm	1	8830 KG

Chemical composition – Chemische Zusammensetzung – Composition chimiques

	C	Si	Mn	P	S	Cr	Ni	Mo	Cu	N
Heat	.015	.34	.65	.018	.001	20.54	24.63	6.43	.54	.220

Radioactive contamination check acc. IAEA recommendations: **Approved**

Test results – Prüfergebnisse – Results desais (1N/mm² = 1 MPa) F = Front – Anfan – Debut B = Back – Ende – Fin T = Transverse – Quer – Travers

Test Ref	Temp °C	RP 0.2 N/MM2	RP 1.0 N/MM2	RM N/MM2	A5 %	2" %	HB HB
Min	+20	310	340	655	40	35	
Max				850			241
F T	+20	391	426	760	48	47	192
B T		381	415	752	50	50	187

Corrosion acc. EN ISO 3651-2C: **Approved**
Material conforms to NACE MR0175 / ISO 15156-3 in supplied condition
Heat treatment / Solution annealed: Material temp minimum 1120 °C / Quenched (forced air + water)
Steel grade verification (PMI-spectroscopic): **Approved**
Marking, visual insp. and gauge measurement: **Approved**
Certified acc. to PED 2014/68/EU by TÜV NORD, notified body, Reg-No. 0045

Vs. Ord. 490003101
Ns.DDT 443957
Del 20/09/21

COPY CONFORMING
TO THE ORIGINAL
Outokumpu S.r.l.
NAME
SIGNATURE