

BV 200809002

03246 P



CERTIFICATE OF TEST

CERTIFICATION #	CERTIFICATION DATE	MILL ORDER #	ITEM #	CUSTOMER PO #
135294	06/29/2007	0551703		69836

Sold To:

Ship To:

PRODUCT DESCRIPTION	PRODUCT SPECIFICATIONS
BRIGHT ANNEALED 0.250"OD X 0.065"AW UNS N10276(WLD)	ASME SB 626-04, ASTM-B-626-04 CLASS III,

Chemical Analysis

Heat #	Melt Source	C	Mn	P	S	Si	Cr	Ni	Mo	Cu	Co	N	Ti	Cb+Ta	Al	Fe	W
512948-L	USA	0.004	0.600	0.010	0.000	0.030	16.100	56.870	15.900	0.000	1.600	0.000	0.000	0.000	0.000	5.600	3.200
512948-C	USA	0.003	0.600	0.010	0.000	0.050	16.000	56.950	15.900	0.000	1.600	0.000	0.000	0.000	0.000	5.600	3.200

Mechanical Tests

Heat #	Lot #	Pieces	Footage	Lengths (Ft)	Tensile Strength (Psi)	Yield Strength (Psi)	%Elongation in 2"	Hardness (R)
512948	1	65	1300	20	108700	51500	68	90

Metallurgical Tests

Heat #	Lot #	Corrosion Practice
512948	1	ASTM G-28 A/B PASS SEP 1877 METH II PASS

- Flattening Test - Pass
- Flange Test - Pass
- Eddycurrent Test - Pass
- Air Test - Pass

Heat treated at 2100 F min for sufficient time to achieve uniform temperature throughout the wall thickness and rapidly atmospherically quenched.
 The raw material used to produce this tubing is DFARS compliant.

- Melt Method - AOD/ESR.
- * Cold drawn - Made in the USA
- * Produced in accordance with EN 10204 3.1
- * Produced without contact with Mercury or other metals that are liquid at ambient temperature.
- * No class I ozone depleting chemicals were used in the manufacture of this product.
- * Produced without weld repair.

Customer: K95428 Reckpoint

Your ref: 16000

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