



GREENVILLE TUBE COMPANY LLC Material Test Report per EN 10204 3.1

501 S Montgomery St
Clarksville, AR 72830

CUSTOMER: PAC STAINLESS LTD

5259 BRITTMOORE ROAD
HOUSTON, TX 77041

SHIPPED TO: PAC STAINLESS LTD.
5259 BRITTMOORE ROAD

ORDER NUMBER

PO Number

5259 BRITTMOORE ROAD

PART ID

.500 OD X .049 AW 316/316L SMLS Tube

206-824-7780

ASTM-A-269-15a(2019)/A-213-21a/SA-213-19

HOUSTON, TX 77041 USA

COMMENTS

TAG: PO 61571H // PAC TRAK# 61571 // PN 760500049BAO

TEST CERTIFICATE IN ACCORDANCE WITH EN 10204 3.1

RB 80 MAX NACE MR0175 / MR0103 / ISO 15156

DFARS COMPLIANT

GREENVILLE TUBE (PCC) TERMS AND CONDITIONS APPLY

PMI TESTED - PASS

GREENVILLE TUBE COMPANY 501 S. MONTGOMERY ST. CLARKSVILLE AR. 72830

Greenville Tube certifies that all material is subjected to a solution annealing heat treatment at a temperature 1900 degrees F minimum followed by rapid air quenching to below 800 degrees F in less than three minutes

Greenville Tube Company certifies that the material used to manufacture this product is contamination-free from asbestos, teflon, mercury, lead, sulfur or any special metal alloy which is liquid at ambient temperature. This product is compliant with the European Community RoHS Directive 2011/65/EU. Greenville Tube Company Certifies the items represented by the information stated above conforms in all respects to the specification and to all other requirements stated in the purchase order.

Revised 1-5-2022

jms

Israel Coronado

Israel Coronado
Lab Assistant

F8.2.4.4 Rev 2

Material on this order was manufactured and shipped from Clarksville, AR, USA