

STANDARD DOCUMENTATION, TESTING & TREATMENTS

Certification / CTR \$10.00 Each
PPP (Pre-Production Process) / LOP (Letter of Procedure) \$125.00 Each
PPAP (Subject to Process

and Complexity)

\$50 per hour, \$50 M/C

Stress Relief

General Stress Relief Bake (Subject To Actual Temp)

Common Specs: MIL-DTL-16232 HRc ≥ 39, TT-C-490 HRc ≥ 40

1 hour/inch thick @ 350-400F, 4 hour min \$50 / hour, \$200 M/C

Option for carburized parts is 8 hours @ 225-275F \$320 LOT

Blasting

Certain specs, like MIL-DTL-16232, require blasting.

Depending on specification, contract, etc, blasting may or may not be required, and may be performed by Aactron or by customer.

Please advise on your RFQ's, PO's and/or shipping documents.

Hydrogen Embrittlement Relief

General Relief Bake (Subject To Actual Temp) \$40 / hour, \$40 Min Charge

NON-Bake Ambient-Temp Aging Options N/C

Common Specs: MIL-DTL-16232 HRc ≥ 39, TT-C-490 HRc ≥ 40

8-Hour Bake \$320 LOT 5-Day Aging N/C

NOTE: Customers may waive this requirement in writing.

Testing

SS 1 - 120 Hours \$200 Each SS 121 - 168 - 240 Hours \$300 Each SS 240 - 336 - 360 Hours \$350 Each SS 361 - 480 Hours \$450 Each SS 481 - 600 Hours \$500 Each SS 601 - 720 Hours \$600 Each SS 721 - 840 Hours \$650 Each SS 841 - 960 Hours \$750 Each SS 961 - 1008 - 1200 Hours \$850 Each

SS All Other Requirements (Subject to hours required)

Passivation Verification for Stainless Steels (Copper Sulphate) \$200.00 Embrittlement Relief Verification (MIL-DTL-16232, TT-C-490) N/C

Embrittlement Relief Verification (MIL-DTL-16232, TT-C-490) w/ Production \$250.00 Each

Coating Weight \$25.00
Coating Thickness \$25.00
Coating Adhesion \$25.00
Microscopic Analysis \$100.00 Each
Standard Test Panels \$5.00 Each

NOTE: Testing prices may vary depending on qty, size, weight, config, masking, process, etc

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