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The following is a **partial list of formal approvals and/or accreditations** received by **Sherry Laboratories' facility in Daleville, Ind.** A partial list for SL's facility in Broken Arrow, Okla., is on the opposite side of this document. For specific accreditations or information as to how our Daleville facility can satisfy your metallurgical and materials testing requirements, please call us toll free at 1-800-874-3563 or call us at 765-378-4102.

### ACCREDITING BODY

American Association for Laboratory Accreditation (A2LA)  
PRI Nadcap

### COMPANY

Allvac  
Bell Helicopter Textron  
Boeing Company/McDonnell Douglas  
Bombardier Aerospace  
Cessna Aircraft Company  
Chromalloy Gas Turbine Corporation  
Eaton Corporation  
Elgiloy Limited Partnership  
Federal Mogul  
Flowserve (Raleigh, NC)  
General Electric Aviation  
General Motors  
Hamilton Sundstrand  
Honeywell  
Ladish Co., Inc.  
MTU Aero Engines GmbH  
Parker Aerospace  
Pratt & Whitney  
Pratt & Whitney Canada  
Praxair Surface Technologies  
Rolls Royce Corp  
Rolls Royce Deutschland  
Rolls Royce PLC  
Sikorsky  
Snecma - Group Safran  
Westinghouse Electric Company  
Zimmer, Inc.

### SCOPE OF ACCREDITATION

Chemical and Mechanical (including Fasteners) (ISO/IEC 17025)  
D, F1, F3, G1-G5, S, W1, W2, A-C, L, L1-L9, M1-M2, N, Q, XA, XL, XN, XG, Z, Z3-Z4, AC7110/13

### SCOPE OF APPROVAL

POS 315-04, POS 315-05  
LA-LD, LG, LH, LJ-LQ  
002, 801, 802, 803, 808, 810, 811, 811A, 812  
Class A -- CTS 0002-1A, aG, 2A, 2B, 3A, 3B, 3C, 3D, 5A, 5B  
CSTI028 (Hardness of Metals), ASTM-E8 (Tensile), AS7101/2 (Chemical Analysis of Aluminum), AS7101/2 (Chemical Analysis of Titanium), AS7101/2 (Chemical Analysis of Steel), CSPS062 (Decarb)  
PRI Nadcap  
A2LA  
PRI Nadcap  
A2LA  
10CFR50, App. B  
S-400, A-D, F-N, Q, XD, XG, XM, P3TF19 (Alpha Case, Wrought Products); P3TF32 (Alpha Case, Cast Products), Metallography (Macro)  
A2LA  
PRI Nadcap  
PRI Nadcap, EMS52353  
A2LA, PRI Nadcap  
PRI Nadcap  
ASTM E8 Tensile, ASTM E18 Rockwell, ASTM E10 Brinell, ASTM B117 Salt Spray, ASTM E384 Microhardness, ASTM B137 Coating Mass on Aluminum, ASTM B154 Mercurous Nitrate for Cu Alloys  
PWA MCLM Appendix 56: 1, 2, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13, 17, 18  
Trace Element Testing -- 9 Y, 17 Pb, 17 Bi, 17 Te, 17 Se, 17 Ti  
Accepts qualification to PWA MCLM Appendix 56 per PWC MCLM Appendix 56  
PRI Nadcap  
Mechanical and Chemical Testing to the following: Nadcap AC 7101/1, AC7101/2, AC 7101/3, AC 7101/4, AC 7101/5, AC 7101/6, AC 7101/7, AC 7109/5, AC 7101/9, AC 7110/13, AMS 2750, RRZ 1801 (Tensile), RRZ 1803 (Stress Rupture), RRZ 1804 (Creep Strain), RRZ 1811 (Weld Assessment), RRZ 1817 (Charpy Impact), RRZ 28 (Metallography), and RRZ 29 (Corrosion)  
Mechanical Testing (Room Temperature Tensile, Elevated Temperature Tensile, Elevated Stress Rupture, Charpy Impact, and Creep) in accordance with MSRR9922, Metallography, Corrosion, and AMS 2750  
Chemical Analysis in accordance with MSRR 9920, Corrosion, Mechanical as specified in CME 5021 and in accordance with MSRR 9922, Metallography, MSRR 9969 (Brinell & Rockwell) and Test Piece Machining  
LAB-1 RTT ASTM E8; LAB-3 Chemistry ASTM E548, E882, E416, E743 and E851; LAB-5 Metallography ASTM E3; and LAB-7 Hardness and Microhardness ASTM E10, E18 and E384  
A, B, C, F1, F4, F5, F6, G, H, J, K, L1, L1b, L1e (includes weld inspection), M1, XL2 and Z2  
MIL-I45208, 10CFR50, Appendix B  
A2LA

**3100 North Hemlock Circle**  
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FAX: (918) 258-1154



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### ACCREDITING BODY

American Association for Laboratory Accreditation (A2LA)

ARI Nadcap

Pressure Equipment Directive (PED)

### COMPANY

ARINC

Bizjet

Bodycote/Lindberg

Boeing Company/McDonnell Douglas

Cessna Aircraft Company

Crosby Group

McKissick Products

Delco Remy International, Inc.

Fisher Products

GE Aviation

Gulfstream Aerospace Corporation

Gunnebo Johnson

Helicomb International

Hilti Group

Honeywell

Ingersoll-Rand Company

Martin Marietta Materials, Inc.

NORDAM Group

Nucor-Yamato Steel Company

Petroleum Helicopters, Inc.

Raytheon Aircraft Company

Sabreliner Corp.

Taylor Forge Engineered Systems, Inc.

Texas Department of Transportation

Tyco Flow Control

AG Crosby

United Technologies

Pratt & Whitney PSD, Inc. (Springdale, Ark.)

Pratt & Whitney AutoAir, Inc. (Lansing, Mich.)

### SCOPE OF ACCREDITATION

Chemical and Mechanical (including Fasteners) (ISO/IEC 17025)

A, D, F1, F3, G1, G5, L1, L4-L9, M1-M2, N, Q, XN, Z, Z3-Z4, AC7101/11, AC7110/13

Based on SL-OK A2LA -- ISO-17025 Accreditation No. 1089-01, -02

### SCOPE OF APPROVAL

Failure Analysis, Special Projects

General Metallurgical Testing

General Testing, Furnace Control Samples

001, 801, 802, 803, 808, 809, 810, 811, 811A

110, 111, 120, 121, 152, 153, 154

Mechanical Testing, Chemistry

General Metallurgical Testing

Nuclear -- General Metallurgical Testing (10CFR50)

S-450, Codes 1, 3, 31c, 32, 42, 43

Chemical and Physical Testing

Mechanical Testing, Failure Analysis

Mechanical Testing, Plating Solution Analysis

Commercial Fasteners, Mechanical Properties

Fasteners, Chemistry, Engineering Design Data, Mechanical Properties

General Metallurgical Testing

ASTM Standards, Hardness

Flammability Testing, General Metallurgical Testing, Reverse Engineering

Mechanical Testing

General Metallurgical Testing, Salt Fog

23A, 26H, 34F, 34J, 34K, 34L, 8T

General Metallurgical Testing

Nuclear -- General Metallurgical Testing (10CFR50)

General Metallurgical Testing

Nuclear -- General Metallurgical Testing (10CFR50)

Metallography, General Testing