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Supplier Details

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Supplier name: sherry **Commodity:** Materials Testing **Active Suppliers:** True

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MTL (Materials Testing)

Issue Date	Expiry Date
23-Apr-10	31-Oct-11

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Supplier has merit for above audit AC7101/3 Rev B - Nadcap Audit Criteria for Materials Test Laboratories - Mechanical Testing

- ↳(A)Room Temperature Tensile
- ↳(N)Impact
- ↳(C)Stress Rupture
- ↳(XN)Bend Testing
- ↳(XA)Creep
- ↳(B)Elevated Temperature Tensile

AC7101/5 Rev B - Nadcap Audit Criteria for Materials Testing Laboratories - Hardness

- ↳(M2)Rockwell Hardness
- ↳(M1)Brinell Hardness

AC7101/4 Rev C - Nadcap Audit Criteria for Materials Testing Laboratories - Metallography and Microhardness

- ↳(L6)Near Surface Examinations - Diffusion Coatings
- ↳(L1)Microhardness
- ↳(L9)Near Surface Examinations - Alpha Case: Castings
- ↳(L2)Near Surface Examinations - Alloy Depletion
- ↳(L8)Near Surface Examinations - Alpha Case: Wrought
- ↳(L)Metallography (General)
- ↳(XL)Metallography (Macro)
- ↳(L4)Near Surface Examinations - Casting Mold Reactions
- ↳(L5)Near Surface Examinations - Microhardness

- ↳(L3)Near Surface Examinations - Oxidation
- ↳(L7)Near Surface Examinations - IGA/IGO
- AC7101/1 Rev D - Nadcap Audit Criteria for Materials Testing Laboratories - General Requirements for All Laboratories
- AC7109/5 Rev C - Nadcap Audit Criteria for Coating Evaluation Laboratory Practices (Req'd for all Coatings audits - except suppliers using Nadcap approved AC7109/5 labs) (to be used on or AFTER 8-Feb-09)
 - ↳Microhardness - Vickers
 - ↳Bond Strength - Tensile
 - ↳Visual - Microscopic
 - ↳Metallography
 - ↳Thickness - Metallographic
 - ↳Hardness - Rockwell
 - ↳Surface Finish
 - ↳Coating Composition
- AC7101/9 Rev A - Nadcap Audit Criteria for Materials Test Laboratories - Heat Treating
 - ↳(XG) Heat Treating
- AC7110/13 - Nadcap Audit Criteria for Metallographic Evaluation of Welds
 - ↳Evaluation of Welder / Welding Operator Qualifications
 - ↳Evaluation of Electron Beam / Laser Welds
 - ↳Evaluation of Resistance Welds
 - ↳Evaluation of Fusion Welds
- ISO/IEC - Currently accredited by an ILAC approved source
- AC7101/7 Rev B - Nadcap Audit Criteria for Materials Testing Laboratories - Mechanical Testing Specimen Preparation
 - ↳(Z4)Special Preparation
 - ↳(Z3)Cast Specimens
 - ↳(Z)Standard Specimen Machining
- AC7101/2 Rev B - Nadcap Audit Criteria for Materials Test Laboratories - Chemical Testing
 - ↳(G1)Elemental Analysis - Carbon
 - ↳(G4)Elemental Analysis - Oxygen
 - ↳Mg Base
 - ↳Ti Base
 - ↳(G2)Elemental Analysis - Hydrogen
 - ↳Cu Base
 - ↳Fe Base, Low Alloy
 - ↳(F3)Atomic Emission Spectroscopy - Spark/Arc (OES)
 - ↳Fe Base, High Alloy
 - ↳(D) Wet Chemistry(Gravimetric)
 - ↳Co Base
 - ↳(F1)Atomic Emission Spectroscopy - Direct Current Plasma (DCP)
 - ↳(S)X-Ray Fluorescence
 - ↳(W1)Atomic Absorption- Flame
 - ↳Ni Base
 - ↳Al Base
 - ↳(G3)Elemental Analysis - Nitrogen
 - ↳(G5)Elemental Analysis - Sulfur
 - ↳(W2)Atomic Absorption - Graphite Furnace
- AC7101/6 Rev B - Nadcap Audit Criteria for Materials Testing Laboratories - Corrosion
 - ↳(Q)Corrosion (General)
 - ↳(Q1) Stress Corrosion
- Lab Type - Lab Type
 - ↳Independent

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Supplier has merit for above audit