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SCOPE OF ACCREDITATION

Materials Testing Laboratories

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This is a list of the elements of the scope of accreditation for the laboratory.

Level 1
Listed in the previous section:

AC7000 - AUDIT CRITERIA FOR NADCAP ACCREDITED

AC7101/1 Rev C - Nadcap Audit Criteria for Materials Testing Laboratories - General Requirements for

AC7101/1 Rev E - Nadcap Audit Criteria for Materials Testing

(A) ATOM

(A) Elemental Analysis

(G) Sulfur

Specify the following for accreditation:

Al Base

Cu Base

Fe Base

Ni Base

AC7101/3 Rev D - Nadcap Audit Criteria for Materials Testing Laboratories - Mechanical

Testing (to be accomplished on or after 1 December 2016)

(N) Impact

(XN) Bend Testing

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

Microanalysis

(L10) Near Surface Examinations - Carburization / Decarburization

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(L11) Grain Size

(L12) Inclusion Rating

(L13) Near Surface Examination (Magnification/Scale/Case Depth)

(L14) Near Surface Examination

(XL) Macro Examination

AC7101/5 Rev D - Nadcap Audit Criteria

(M2) Rockwell Hardness

(M3) Vickers Hardness

AC7101/5 Rev D - Nadcap Audit Criteria for Evaluation of Welds to be used on or after 1 July 2010

used on or after 1 July 2010

AC7101/5 Rev D - Nadcap Audit Criteria for Evaluation of Welds to be used on or after 1 July 2010

used on or after 1 July 2010

(Z) Standard Specimen Machining

(Z1) Standard Specimen Machining

(Z4) Special Preparation

AC7110/13 Rev B - Nadcap Audit Criteria for Evaluation of Welds to be used on or after 11 January 2015

process is used)

Supplement B – Metallurgical Evaluation of Fusion Welds (identify if this process is used)

Supplement C – Metallurgical Evaluation of Fusion Welds (identify if this process is used)

used)

Supplement E – Bend Test Evaluation of Fusion Welds (identify if this process is used)

AC7110/13S Rev D - Nadcap Supplemental Audit Criteria for Evaluation of Welds to be used on audits ON OR AFTER 11 January 2015)

Supplement F – Bend Test Evaluation of Fusion Welds (identify if this process is used)

1113 Bombardier

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#3

ISO 9001

Lab type - Lab type
Independent