



*In accordance with SAE Aerospace Standard AS7003, to the revision in effect at the time of the audit, this certificate is granted and awarded by the authority of the Nadcap Management Council to:*

## **Haynes International**

*2000 W. Deffenbaugh Street  
Kokomo, IN 46902*

*This certificate demonstrates conformance and recognition of accreditation for specific services, as listed in [www.eAuditNet.com](http://www.eAuditNet.com) on the Qualified Manufacturer's List (QML), to the revision in effect at the time of the audit for:*

## **Materials Testing**

Expiration Date: January 31, 2011

Certificate No. 126994

Issued: June 22, 2009

*William G. Wagner, Vice President and General Manager*



Administered by PRI

## SCOPE OF ACCREDITATION ISO/IEC 17025

**Accreditation Date: June 22, 2009**

**Expiration Date: January 31, 2011**

**Audit# 126994**

**Certificate# 126994**

**Haynes International**  
2000 W. Deffenbaugh Street  
Kokomo, IN 46902

David Fluck - Director - Laboratory Services

In recognition of the successful completion of the PRI evaluation process, accreditation is granted to this facility to perform the following Testing services:

### TESTING

#### **AC7006 Rev F - Audit Criteria for Accreditation to ISO/IEC 17025**

- CH- Atomic Absorption - Graphite Furnace / ASTM E1184
- CH- Atomic Absorption - Graphite Furnace / ASTM E1770
- CH- Atomic Absorption - Graphite Furnace / ASTM E1834
- CH- Atomic Emission Spectroscopy - Inductively Coupled Plasma (ICP) / ASTM E1479
- CH- Elemental Analysis (Combustion or Fusion) - Carbon / ASTM E1019
- CH- Elemental Analysis (Combustion or Fusion) - Nitrogen / ASTM E1019
- CH- Elemental Analysis (Combustion or Fusion) - Oxygen / ASTM E1019
- CH- Elemental Analysis (Combustion or Fusion) - Sulfur / ASTM E1019
- CH- OES Analysis of Stainless Steel / ASTM E1086
- CH- Wet Chemistry (Gravimetric) / ASTM E1085
- CH- Wet Chemistry (Spectrophotometric)
- CH- Wet Chemistry (Volumetric)
- CH- Wet Chemistry / ASTM E354
- CH- X-Ray Fluorescence Analysis, Low Alloy Steels / ASTM E1085
- Captive Lab
- M- Bend Testing / ASTM E290
- M- Creep / ASTM E139
- M- Elevated Temperature Tensile / ASTM E21
- M- Hardness Testing - Rockwell Hardness / ASTM E18
- M- Metallography (Macro) / ASTM E340
- M- Metallography - General / ASTM E112
- M- Metallography - Grain Size (Nickel Alloys) / ASTM E112
- M- Metallography - Grain Size / ASTM E112

Americas

+ 1 724 772 1616

Asia

Europe

+44 870 350 5011

M- Metallography - Grain Size / ASTM E930  
M- Metallography - IGA/IGO  
M- Metallography - Macroetching / ASTM E3  
M- Metallography - Macroetching / ASTM E340  
M- Metallography - Microetching / ASTM E407  
M- Metallography - Sample Prep / ASTM E3  
M- Room Temperature Tensile / ASTM E8  
M- Stress Rupture / ASTM E139  
M- Stress Rupture / ASTM E292

**Americas**

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**Asia**

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**Europe**

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## **Haynes International Inc**

1020 W Park Ave  
Kokomo, IN 46904-9013

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## **Materials Testing**

Expiration Date: January 31, 2011

Certificate No. 126993

Issued: June 22, 2009

*William G. Wagner, Vice President and General Manager*



**SCOPE OF ACCREDITATION  
ISO/IEC 17025**

**Accreditation Date: June 22, 2009**

**Audit# 126993**

**Expiration Date: January 31, 2011**

**Certificate# 126993**

**Haynes International Inc**  
1020 W Park Ave  
Kokomo, IN 46904-9013

David Fluck - Director Laboratory Services

In recognition of the successful completion of the PRI evaluation process, accreditation is granted to this facility to perform the following Testing services:

**TESTING**

**AC7006 Rev F - Audit Criteria for Accreditation to ISO/IEC 17025**

Captive Lab

M- Bend Testing / ASTM E290

M- Charpy Impact / ASTM E23

M- Elevated Temperature Tensile / ASTM E21

M- Metallography - General / ASTM E112

M- Metallography - Grain Size (Nickel Alloys) / ASTM E112

M- Metallography - Grain Size / ASTM E112

M- Metallography - IGA/IGO

M- Metallography - Microetching / ASTM E407

M- Metallography - Sample Prep / ASTM E3

M- Microhardness Testing, Vickers / ASTM E384

M- Room Temperature Tensile / ASTM E8

M- Stress Rupture / ASTM E139

M- Stress Rupture / ASTM E292

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