

BATCH TEST CERTIFICATE

We hereby certify that the magnetic particle inspection type

MAGNAGLO 14A, BATCH NO: : 3

MFD IN: : August,3 meets the requirements of the following specifications:

A) ASME Boiler and Pressure Vessel Code, Section V, 2004 & 2007 Edition, Nondestructive Examination, including 2005 & 2006 Addenda, Paragraph T-731(B) and Article 25 as applicable.

- B) ASME Boiler and Pressure Vessel Code, Section V, 1995,1998,& 2001 Edition, Nondestructive Examination including 1995 Winter addenda, 1999,2000,2002,& 2003 Addenda, Paragraph T-752 T731(B)
- C) ANST MIRTICITE 25 Las Passage temples. 8.1.2, 8.2,8.3, 8.5, and 8.5.3.
- D) NAVSEA 250-1500-1, (Rev. 10 June 1979, Rev. 11 May 1983, Rev. 12 December 1987 including ACN 2 Nov. 15, 1990, Rev. 13 October 1993 including ACN 4 June 30 1995, & Rev. 16 May 9, 2003 incl. ACN 5)
- E) AsrtMrEp1442-451. Paragraphs 5.8.2, 5.8.4.
- F) MIL-STD-271F(SH), 27 June 1986, Paragraphs 4.2.7, 4.3.2.1, and 4.3.2.3, including Notice 1, 21, June
- G) Meets the requirements of Aerospace Material Specification AMS-3044E, Magnetic Particles, Fluorescent, Wet Method, Dry Powder..

TEST Contamination	PARAGRAPH 3.2.1		glomeration,	RESULT Conforms
We further certify that this material d and no mercury bearing equipment v	oes not contain i vas used in man	mercury as a basic eleme Fluorescen ufacture. Green	nt ce: Yellow	Conforms
Particle Size	3.2.0	gester.	98%	Conforms
Sensitivity	3.2.	()	nown	Conforms
Durability	3.2.4	Retain initia	al	Conforms
	sensitivity_(show 7 hole_			
(for MANAGER QUALITY CONTROL and				

for MANAGER QUALITY CONTROLS (for MANAGER QUALITY CONTROLS)

Form No:F/QC/008/2d Rev: 12/2005