



Acuren Group Inc.
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Materials Engineering and Testing
a Rockwood Company

January 30, 2012

To Whom It May Concern:

DEMONSTRATION OF NON-DESTRUCTIVE EXAMINATION PROCEDURES TO ABSA

The following procedures were demonstrated in accordance with ASME Section V, 2010 Edition, 2011a Addenda:

- Article 1 General Requirements, Section T-150,
- Article 4 Ultrasonic Examination for Welds, Section T-421,
- Article 6 Liquid Penetrant Examination, Section T-621,
- Article 7 Magnetic Particle Examination, Section T-721.

ACUREN Group Inc. demonstrated the following Non-Destructive Examination procedures on January 30, 2012.

PROCEDURE	DESCRIPTION	METHOD	SPECIMEN	REPORT	COMMENTS
AGI PT 01 Rev 1	Liquid Penetrant Examination	Visible Water Washable	Test Plate # PL 1112A	P-JT-013012-1	ARDROX Family
AGI PT 01 Rev 1	Liquid Penetrant Examination	Visible Solvent Removable	Test Plate # PL 1113A	P-JT-013012-2	ARDROX Family
AGI PT 01 Rev 1	Liquid Penetrant Examination	Fluorescent Water Washable	Test Plate # PL 1108A	P-JT-013012-3	ARDROX Family
AGI PT 01 Rev 1	Liquid Penetrant Examination	Fluorescent Solvent Removable	Test Plate # PL 1111A	P-JT-013012-4	ARDROX Family
AGI MT 01 Rev 1	Magnetic Particle Examination	Black on White	Test Plate # PL 1098A	M-JT-013012-1	MAGNAFLUX Family
AGI MT 01 Rev 1	Magnetic Particle Examination	Dry Powder	Test Plate # PL 1099A	M-JT-013012-2	MAGNAFLUX Family
AGI MT 01 Rev 1	Magnetic Particle Examination	Wet Fluorescent	Drive Shaft Yoke # MT 100	M-JT-013012-3	MAGNAFLUX Family
AGI UT 01 Rev 0	Weld Examination	UT: Manual	Plate # PL 5022	U-CMI-0001	0°, 70° Probes
AGI UT 01 Rev 0	Weld Examination	UT: Manual	Pipe # P1813A	U-CMI-0002	0°, 70° Probes

Tom Levey Level III SNT-TC-1A
Acuren Group Inc.

(signature)

Date Jan 30/2012

Metro Denys
(Northern AIS, ABSA)

(signature)

Date MAR 20 2012



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To Whom It May Concern:

WHITE LIGHT INTENSITY DEMONSTRATION TO ABSA

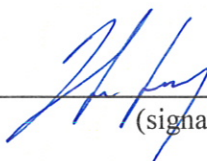
The following light sources have been demonstrated to meet the requirements of the 2007 Edition, 2009 Addenda of ASME Code Section V.

ITEM	S/N	DISTANCE (inches)	*MEASURED INTENSITY (fc)
Flash Light – Super Sabre Lite	Model 2000B	25	100
Flash Light – EverReady	Model 1259	26	100
Flash Light – DuraCell	2D cell	36	100
Flash Light – Pelican	Stream Light 4AA	48	120
Head Lamp – Princeton Tech	MaxLight	24	100
Head Lamp – Pelican	2610	28	100

*Minimum requirements are: 100 foot candles (1000 Lux) at the examination surface.

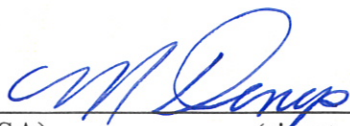
The above light sources have been demonstrated to meet minimum ASME requirements.

Tom Levey
Acuren Group Inc.
Level III SNT-TC-1A


(signature)

Date Jan 30 / 2012

Metro Denys
(Northern AIS, ABSA)


(signature)

Date MAR 20 2012