

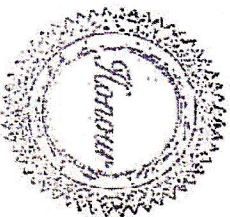
CERTIFICATE OF TRAINING


This is to certify that

Virginio E. Enriquez

Has satisfactorily completed a period of study in the theory of
Ultrasonics Level II Course (40 hours) as outlined in Recommended Practice
Number SNT-TC-1A, held At Harris Steel on March 14th, 1988.
In recognition of Personal Interest, Satisfactory Attendance and Participation

This certificate is awarded




Roger Wiers, Instructor



NATIONAL TORQUE TECHNOLOGY LABORATORIES, INC.
Weld Inspection Specialist

Nondestructive Testing Personnel Qualification and Certification

National Torque Technology Laboratories, Inc., certifies that:

MR. EDDIE ENRIQUEZ is qualified to NDE

Ultrasonic Testing (Level III)
Magnetic Particle Testing (Level III)
Liquid Penetrant Testing (Level III)

40 hours of training and practical experience were obtained in each testing method.

Certification is established with examination in accordance with ASNT recommended practice SNT-TC-1A (latest edition), and is based on education, experience, and demonstrated ability.

Walter B. Howard
EXAMINER



NATIONAL TORQUE TECHNOLOGY LABORATORIES, INC.
Weld Inspection Specialist

Nondestructive Testing Personnel Qualification and Certification

National Torque Technology Laboratories, Inc., certifies that:

MR. EDDIE ENRIQUEZ is qualified to NDE

VT-1 (Level III)

40 hours of training and practical experience were obtained in each testing method.
Certification is established with examination in accordance with
recommended practice SNT-TC-1A; and ASME B & PV Code Sec. XI IWA 2300;
and is based on education, experience, and demonstrated ability.

EXAMINER

E&I

ENGINEERING & INSPECTIONS
UNLIMITED

Personnel Certification METHOD: Magnetic Particle

Name: Virginio E. Enriquez

EID: 1088

EDUCATIONAL BACKGROUND:

High School:

Diploma: General

Date: 1982

College:

Major:

Date:

TECHNICAL TRAINING:Organization:Method/Course:Date:Hours:Harris Steel

MT-Level I

4/1988

40

Harris Steel

MT-Level II

8/1988

40

National Torque Tech. Labs

MT-Level II

2/1990

20

EXPERIENCE BACKGROUND:

| Date: | Organization: | Certifications Held: | Specification: |
|------------------|---|------------------------|----------------|
| 1/5/88 - 6/5/90 | Harris Steel | Level II - MT, PT, UT | ASNT-SNT-TC-1A |
| 6/5/90 - 2/8/93 | Torque Technologies | Level III - MT, PT, UT | ASNT-SNT-TC-1A |
| 2/8/93 - Present | Engineering & Inspections Unlimited, Inc. | Level II - MT, PT, UT | ASNT-SNT-TC-1A |

| Method: | Level: | Cert Date: | Expiration: | Gen: | Specific: | Prac: | Other: | Comp: | Other: |
|---------|--------|------------|-------------|------|-----------|-------|--------|-------|--------|
| MT | II | 5/6/2010 | 5/6/2013 | 95 | 94 | 100 | | | |

The above named individual is hereby certified as a qualified technician in the discipline stated. This certification meets or exceeds the requirements of the ASNT document SNT-TC-1A and E&I procedure PQP-001 Certification of Personnel. Certification is based on actual scores, education, and experience background.

Name:

Lynn Shepard

Date: 5/6/2010

Signature:

Position: Corp. Level III, RSO, Q.A. Manager

Certificate of Training

ADVANCED PHASED ARRAY EXAMINATION OUTLINE

Attended a 40 hour training course in

Advanced Ultrasonic Training

for Phased Array

as outlined

Edward Enriquez

October 26 – 30, 2009



J Mark Davis

ASNT Level III

Davis
NDE, Inc.

**UNIVERSITY OF
ULTRASONICS™**



- > Review of Basic Course Materials
- > Expanded discussion - scan planning
- > Expanded discussion - examination
 - o Displays
 - o Measurements
 - o Data Acquisition
 - o Data Analysis
 - o Reporting
- > Expanded Flaw Sizing
- > Laboratory exercises
 - o Flawed sample detection and sizing practice

American Welding Society



Certifies that Welding Inspector

Virginio E Enriquez

*has complied with the requirements of AWS QC1,
Standard for AWS Certification of Welding Inspectors*

88110063

CERTIFICATE NUMBER

November 1 2015

EXPIRATION DATE



William D. Zing

AWS PRESIDENT

Bill Babler

AWS QUALIFICATION COMMITTEE CHAIR

For D. Williams

AWS CERTIFICATION COMMITTEE CHAIR