



P.O. Box 1768, Trujillo Alto, P.R. 00977-1768

Tel. (787) 761-7070 · (787) 748-7070

Fax (787) 761-7005



# TECHNICAL RESOURCES

**INSPECTION SERVICES**

**QUALITY ASSURANCE**

**WELDING INSPECTION**

**NONDESTRUCTIVE EXAMINATION**

## QUALITY ASSURANCE/ CONTROL SERVICES

From the petrochemical and power generation to pharmaceutical and construction industries, Professional NDT Services (PNS) are designed to meet your critical quality need all from a single, reliable source. That's the most practical, efficient, cost-effective way to protect your quality, whether you need a one-time inspection or comprehensive Quality Program development.



API 653- Tank Inspection

## TOTAL QA/QC PROGRAM

Program that meets all of your company's quality goals. From program planning and development through implementation and monitoring we're there to make sure of compliance to all your quality standards. Program Development- We provides thorough program development to assure total Conformance to all Company State, federal or industry standards. No matter what industry PNS has a specialist with the experience to meet complicate requirements such as Military Standards, ASME, API, ANSI, EPRI, AWWA or your company's statement of policy. PNS personnel are actively involved in our clients' industries through Committees and organizations this allows us to maintain an acute awareness of our clients' ongoing quality demands.

- Program Auditing- We can review your current quality Control program efforts to ensure compliance to your internal program and industry standards. I his eliminates Costly unproductive procedureds and improves effectiveness.

API 570- Pipe Inspection



## WELDING

Inspectors for welding and quality control inspection services:

Inspection staff skilled in ASME, API, AWWA, AWS requirements. These services are applicable to boiler, pressure vessel, piping and structural steel welding inspection.

ASME, AWS, API, and aware prospective clients, require qualification of welders to welding procedures that have been qualified in accordance with the respective specification.



### Welding Inspection

We can assist your staff with weld procedure preparation, on consultant basis, or we can prepare your welding procedure based on your welding requirements.

- Procedure qualification in accordance with ASME, AWS, API, and AWWA code requirements, as may apply. Our staff can assist you in determining code application and requirements for your welding activities.
- Welder qualification and certification, where applicable, to your procedures or standard accepted procedures.
- Consulting services are providing to assist you with solution to special welding conditions in repair and fabrication.
- To enhance the welder's skills and assure a greater degree of success in qualification of your welders, we provide the services of a welding specialist who will train your welders in the applicable welding process and techniques required toward successful qualification.
- Perform Preheat and Post Weld Heat Treatment (PWHT) for welds.

### Welder Qualification

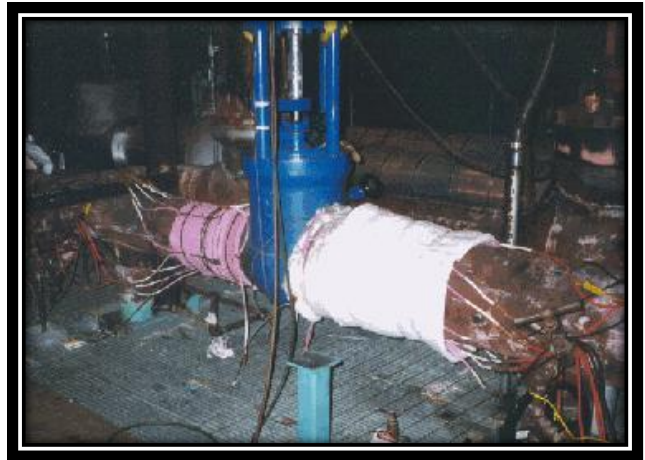


- Weld Failure analysis and corrective action plans.
- Preparation of visual and nondestructive examination plans.
- Welding procedures specification and qualification reviews.
- Orbital Welding Inspection & Quality Control



Pre-Heating

Post Weld Heat Treatment



Sanitary Orbital Welding Inspection

## QUALITY ASSURANCE/ CONTROL SERVICES

### ○ QUALITY ASSURANCE AUDITS

- QA Audits are performed to gauge the effectiveness of your Quality Program and inform you of area that may require strengthening to curb potential situations. At your request, these Audits may be performed at your service concern's facility on your behalf, as part of a contractual agreement with your vendor. The purpose of the Audit would be to verify whether the quality of the services you are provided are commensurate with that originally contracted for. This review includes procedure qualifications (welding, nondestructive examination) and personnel qualifications (welders, nondestructive examination personnel), as may be required by the applicable Code specification.

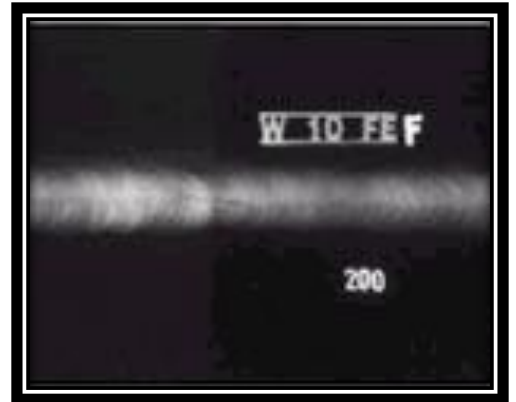
Let us examine the specifications of the work proposed, so you may assure yourself they meet the applicable Code specification.

- Material receiving inspection conducted for material requiring strict controlled handling. Specification attributes are verified and documented to assure compliance, and in-house traceability procedures are closely scrutinized, to assure their effectiveness.
- **THIRD PARTY AUDITING/VENDOR SURVEILLANCE**  
Seeing is believing - our inspectors provide service you can depend on. When it comes to testing for quality and material performance, no one wants compromises. At PNS our experienced NDE technicians understand quality assurance services are crucial to managing the risks of missing components and material defects. As a third-party consultant, we work with owners, manufacturers and contractors to perform quality assurance services, assess the effectiveness of testing procedures and the correctness and accuracy of testing results. We also provide project specification review to evaluate project compliance with national industry standards.

## NONDESTRUCTIVE EXAMINATION SERVICES

### Digital Radiographic Testing

Internal examination of components such as pipes, welds, fuel pin assemblies, capsules, castings and forgings, drums, waste containers, etc. using penetrating sources of energy (Digital X and gamma rays) with either film or specialized imaging (real-time radiography) techniques.



### Ultrasonic Testing

Employment of high-frequency sound (A Scan, B Scan, C Scan & S Scan) to inspect for flaws in vessels and structures, measure material thickness, perform corrosion/erosion studies, locate lamination or de-bonding, evaluate weld quality, and determine liquid level using a wide variety of portable and laboratory testing instruments.



### Liquid Penetrant Testing

Laboratory or field inspection of welds, machined components, or assemblies used for locating surface defects in a wide range of nonporous materials, such as carbon and stainless steels, aluminum, ceramics, and plastics.

### Magnetic Particle Testing

Surface flaw and defect detection in ferromagnetic materials and components, such as welds or weld preps, carbon steel plates, castings, forged crane hooks, and lifting fixtures, using both portable and stationary test equipment.





### **Remote Visual Inspection**

Our staff uses equipment designed to remotely inspect internal passages of pipe and tube systems, heat exchanger bundles, vessel cavities, ducts, etc. through small diameter access ports.

## **OTHER SERVICES**

**TANK INSPECTION AND ENGINEERING SERVICES**, provide our clients the assurance of safe, efficient tank operations and regulatory compliance. PNS utilizes leading edge technology such as Magnetic Flux Leakage (MFL), B & C scan Ultrasonic on the tank floor and Ultrasonic tank Crawlers for shell evaluation.

Combining this technology with proven NDT methods and with the expertise of our trained inspectors and engineers offers the most comprehensive program currently available.



- **Mechanical Integrity Test**
- **Preheating & Post Weld Heat Treatment (PWHT)**
- **Hardness Test**
- **Vacuum Box Test**
- **Pneumatic & Hydrostatic Test**

### **Integrity Test**



Structural Steel Inspection

Stud Welding Inspection

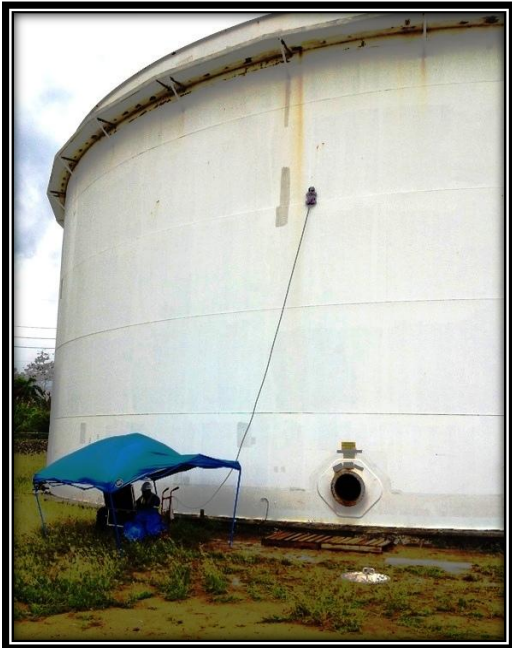


- Bolt Torque Test
- Borescopes Inspection
- Holiday Detection (Spark Test) & Coating Inspection
- Fireproofing Inspection
- Leak Testing
- API 510, 653 and 570 Inspection
- Boiler & Pressure Vessel Inspection
- Failure Analysis



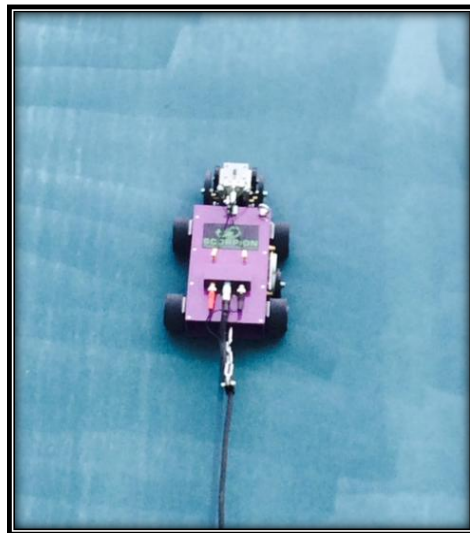


Tank Bottom- Vacuum Box Test



Tank Shell Inspection with Automatic Crawler

Tank Shell- Ultrasonic Thickness Readings





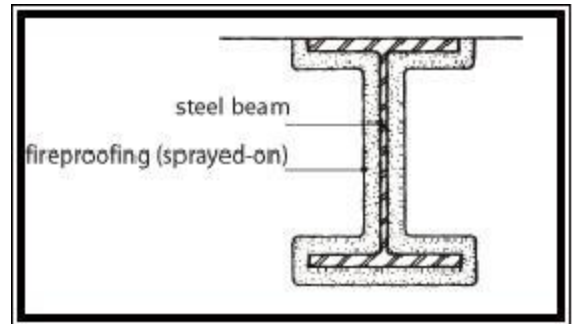
**Tank Bottom- Hand Scan Magnetic Flux Leakage Test**



**Tank Bottom- Automatic Magnetic Flux Leakage Test**



Fireproofing Inspection



Pressure Vessel Inspection

Whether your needs involve a single inspection a complete system examination, we are committed to serving you in a safe, reliable and efficient manner. We can assist you in maximizing product quality, averting risks and improving safety, and help you to determine your requirements and design our services to meet your specific needs. Just contact us at (787) 761-7070, 748-7070, fax 761-7005 or e-mail [pnws@coqui.net](mailto:pnws@coqui.net)



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# Certifications



Gobierno de Puerto Rico  
**DEPARTAMENTO DE ESTADO**  
 Secretaría Auxiliar de Juntas Examinadoras

*La Junta Examinadora de Ingenieros y Agrimensores  
 por la presente certifica que*

**Luis Angel Martínez Peña**

*por haber cumplido todos los requisitos de Ley, ha sido  
 inscrito en el Registro de esta Junta como*

**Ingeniero Licenciado**

*En testimonio del cual se expide esta licencia para el ejercicio  
 de dicha profesión bajo el sello de la Junta.*

*En San Juan , Puerto Rico efectivo el 30 de agosto de 2010.*

Licencia Número: 9975  
 Vencimiento: 23 de marzo de 2015



*[Signature]*  
 Presidente  
 [Signature]  
 Secretaria Auxiliar de Juntas Examinadoras



## American Welding Society®

*Certifies that Welding Inspector*

**Luis A Martinez**

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

02120701  
CERTIFICATE NUMBER

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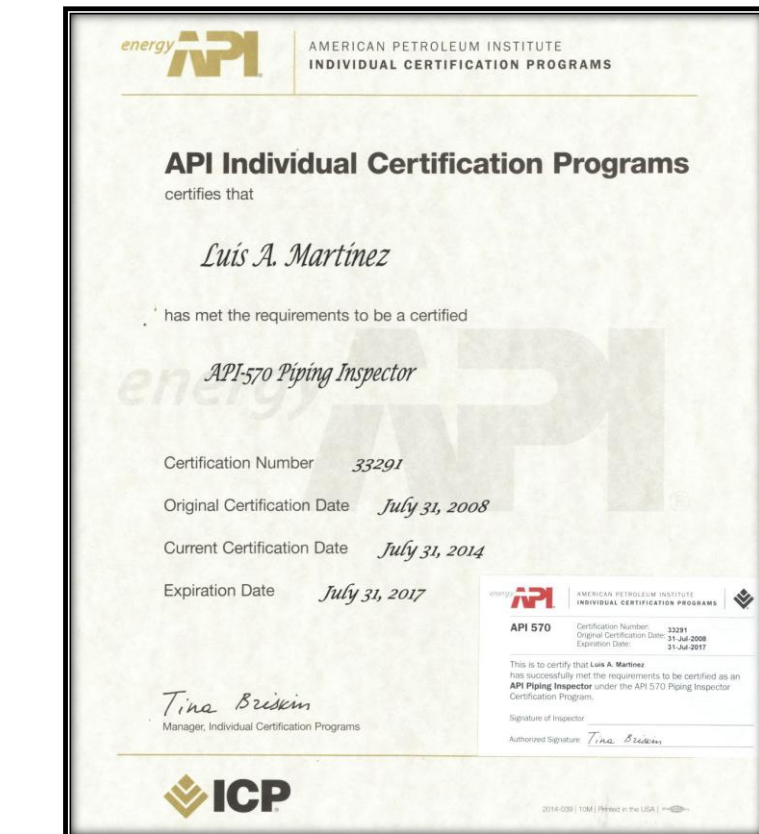
December 1 2017  
EXPIRATION DATE



*[Signature]*  
AWS PRESIDENT

*[Signature]*  
AWS QUALIFICATION COMMITTEE CHAIR

*[Signature]*  
AWS CERTIFICATION COMMITTEE CHAIR





AMERICAN PETROLEUM INSTITUTE  
INDIVIDUAL CERTIFICATION PROGRAMS

### API Individual Certification Programs

certifies that

*Luis A. Martinez*

has met the requirements to be a certified

*API-653 Aboveground Storage Tanks Inspector*

Certification Number *22941*

Original Certification Date *October 31, 2001*

Current Certification Date *October 31, 2013*

Expiration Date *October 31, 2016*



**API 653**  
Aboveground Storage Tanks Inspector

This program is designed to assist users in identifying inspectors who have satisfied the minimum qualifications specified in API 653. API does not warrant or guarantee the competency of the inspectors certified under this program.

Signature of Inspector  
*Luis A. Martinez*

*Tina Brisson*  
Manager, Individual Certification Programs



AMERICAN PETROLEUM INSTITUTE  
INDIVIDUAL CERTIFICATION PROGRAMS

### API Individual Certification Programs

certifies that

*Luis A. Martinez*

has met the requirements to be a certified

*API-510 Pressure Vessel Inspector*

Certification Number *28841*

Original Certification Date *July 31, 2006*

Current Certification Date *July 31, 2012*

Expiration Date *July 31, 2015*



**API 510**  
Pressure Vessel Inspector

This program is designed to assist users in identifying inspectors who have satisfied the minimum qualifications specified in API 510. API does not warrant or guarantee the competency of the inspectors certified under this program.

*Tina Brisson*  
Manager, Individual Certification Programs







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### Personnel Certification Statement

<b>Employee:</b>	Luis Martinez Marrero	<b>Record No.:</b>	RT-041815-01
<b>Soc. Sec. No.:</b>	0276	<b>New Certification:</b>	X
<b>Test Method:</b>	Radiographic Test	<b>Recertification:</b>	-
<b>Certification Date:</b>	04/18/15	<b>Certification Level:</b>	III
<b>Expiration Date:</b>	04/18/20		

#### Education

High School/ Collage	Date	Achievement
Colegio San Antonio	2005	General (High School)
Universidad Politécnica	2005 to 2011	Mechanical Engineering
-	-	-

#### Training

Conducted	Date	Hours- Method
Luis A. Martinez, P.E. RT Level III, SNT-TC-1A	05/11/09 to 05/15/09	40 hrs. / Radiographic Test Level I
Luis A. Martinez, P.E. RT Level III, SNT-TC-1A	05/05/14 to 05/09/14	40 hrs. / Radiographic Test Level II
Luis A. Martinez, P.E. RT Level III, SNT-TC-1A	04/13/14 to 04/17/15	40 hrs. / Radiographic Test Level III

#### Experience

Employer	Date	Years-Months
Professional NDE & Quality Group	06/2007 to 08/2008	2 years, 2 Months
Professional NDT Services	08/2008 to Present	6 years and 8 months

#### Examination

Examination	Date	Score	Result	Examiner
General	05/30/15	84%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759
Specific	05/30/15	88%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759
Practice	05/30/15	86%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759

#### Eye Examination

Test	Result	Date	Remark
Acuity (Jaeger J1)	Pass	02/24/2015	Use of corrective lenses
Color	Pass	02/24/2015	-
Red and Green Differentiate	Pass	02/24/2015	-
Gray Differentiate	Pass	02/24/2015	-

The above individual has successfully completed all training and certification requirements in accordance with Professional NDT Services written practice procedure (PS/NDT-98 REV. 10)

Certified By:

PEDRO R. BEJARANO  
 ASNT Level III  
 ID 163759

Date: 04/18/15

Pedro R. Bejarano, ASNT, Level III, ID 163759



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### Personnel Certification Statement

<b>Employee:</b>	Luis Martinez Marrero	<b>Record No.:</b>	UT-053015-01
<b>Soc. Sec. No.:</b>	0276	<b>New Certification:</b>	X
<b>Test Method:</b>	Ultrasonic Test	<b>Recertification:</b>	-
<b>Certification Date:</b>	05/30/15	<b>Certification Level:</b>	III
<b>Expiration Date:</b>	05/30/20		

#### Education

High School/ Collage	Date	Achievement
Colegio San Antonio	2005	General (High School)
Universidad Politécnica	2005 to 2011	Mechanical Engineering
-	-	-

#### Training

Conducted	Date	Hours- Method
Luis A. Martinez, P.E. UT Level III, SNT-TC-1A	04/06/09 to 04/10/09	40 hrs. / Ultrasonic Test Level I
Pedro R. Bejarano, ASNT, Level III, ID 163759	08/12/09 to 08/16/09	40 hrs. / Ultrasonic Test Level II
Luis A. Martinez, P.E. UT Level III, SNT-TC-1A	07/21/14 to 07/25/14	40 hrs. / Ultrasonic Test Level II
Luis A. Martinez, P.E. UT Level III, SNT-TC-1A	05/11/15 to 05/15/15	40 hrs. / Ultrasonic Test Level III
Luis A. Martinez, P.E. UT Level III, SNT-TC-1A	05/18/15 to 05/29/15	80 hrs. / Ultrasonic (Phase Array) Test Level III

#### Experience

Employer	Date	Years-Months
Professional NDE & Quality Group	06/2007 to 08/2008	2 years, 2 Months
Professional NDT Services	08/2008 to Present	6 years and 9 months

#### Examination

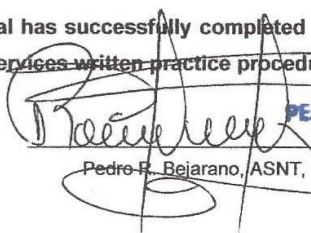
Examination	Date	Score	Result	Examiner
General	05/30/15	90%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759
Specific	05/30/15	88%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759
Practice	05/30/15	92%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759

#### Eye Examination

Test	Result	Date	Remark
Acuity (Jaeger J1)	Pass	02/24/2015	Use of corrective lenses
Color	Pass	02/24/2015	-
Red and Green Differentiate	Pass	02/24/2015	-
Gray Differentiate	Pass	02/24/2015	-

The above individual has successfully completed all training and certification requirements in accordance with Professional NDT Services written practice procedure (PS/NDT-98 REV. 10)

Certified By:

  
 PEDRO R. BEJARANO  
 ASNT LEVEL III  
 ID 163759

Date: 05/30/15

Pedro R. Bejarano, ASNT, Level III, ID 163759



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 e mail: pnws@coqui.net

### Personnel Certification Statement

<b>Employee:</b>	Luis Martinez Marrero	<b>Record No.:</b>	PT-050715-01
<b>Soc. Sec. No.:</b>	0276	<b>New Certification:</b>	X
<b>Test Method:</b>	Liquid Penetrant	<b>Recertification:</b>	-
<b>Certification Date:</b>	04/30/15	<b>Certification Level:</b>	III
<b>Expiration Date:</b>	04/30/20		

#### Education

High School/ Collage	Date	Achievement
Colegio San Antonio	2005	General (High School)
Universidad Politécnica	2005 to 2011	Mechanical Engineering
-	-	-

#### Training

Conducted	Date	Hours- Method
Luis A. Martinez, P.E. PT Level III, SNT-TC-1A	03/30/09 to 03/31/09	16 hrs. / Liquid Penetrant Test Level I
Pedro R. Bejarano, ASNT, Level III, ID 163759	08/10/09	8 hrs. / Liquid Penetrant Test Level II
Luis A. Martinez, P.E. PT Level III, SNT-TC-1A	08/28/14 to 08/29/14	16 hrs. / Liquid Penetrant Test Level II
Luis A. Martinez, P.E. PT Level III, SNT-TC-1A	04/28/15 to 04/29/15	16 hrs. / Liquid Penetrant Test Level III

#### Experience

Employer	Date	Years-Months
Professional NDE & Quality Group	06/2007 to 08/2008	2 years, 2 Months
Professional NDT Services	08/2008 to Present	6 years and 8 months

#### Examination

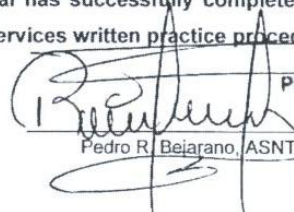
Examination	Date	Score	Result	Examiner
General	04/30/15	94%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759
Specific	04/30/15	88%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759
Practice	04/30/15	94%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759

#### Eye Examination

Test	Result	Date	Remark
Acuity (Jaeger J1)	Pass	02/24/2015	Use of corrective lenses
Color	Pass	02/24/2015	-
Red and Green Differentiate	Pass	02/24/2015	-
Gray Differentiate	Pass	02/24/2015	-

The above individual has successfully completed all training and certification requirements in accordance with Professional NDT Services written practice procedure (PS/NDT-98 REV. 10).

Certified By:

  
 PEDRO R. BEJARANO  
 ASNT LEVEL III  
 ID 163759  
 Pedro R. Bejarano, ASNT, Level III, ID 163759

Date: 05/07/15



**PROFESSIONAL NDT SERVICES**  
NON DESTRUCTIVE TESTING AND WELDING INSPECTION

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(787) 761-7070, 748-7070  
Fax: (787) 761-7005  
e mail: pnws@coqui.net

### Personnel Certification Statement

<b>Employee:</b>	Luis Martinez Marrero	<b>Record No.:</b>	VT-042315-01
<b>Soc. Sec. No.:</b>	0276	<b>New Certification:</b>	X
<b>Test Method:</b>	Visual Test	<b>Recertification:</b>	-
<b>Certification Date:</b>	04/25/15	<b>Certification Level:</b>	III
<b>Expiration Date:</b>	04/25/20		

#### Education

High School/ Collage	Date	Achievement
Colegio San Antonio	2005	General (High School)
Universidad Politécnica	2005 to 2011	Mechanical Engineering
-	-	-

#### Training

Conducted	Date	Hours- Method
Luis A. Martinez, P.E. VT Level III, SNT-TC-1A	03/26/09 to 03/27/09	16 hrs. / Visual Test Level I
Luis A. Martinez, P.E. VT Level III, SNT-TC-1A	08/06/09 to 08/07/09	16 hrs. / Visual Test Level II
Luis A. Martinez, P.E. VT Level III, SNT-TC-1A	03/11/13 to 03/13/13	24 hrs. / Visual Test Level II
Luis A. Martinez, P.E. VT Level III, SNT-TC-1A	04/22/15 to 04/24/15	24 hrs. / Visual Test Level III

#### Experience

Employer	Date	Years-Months
Professional NDE & Quality Group	06/2007 to 08/2008	2 years, 2 Months
Professional NDT Services	08/2008 to Present	6 years and 8 months

#### Examination

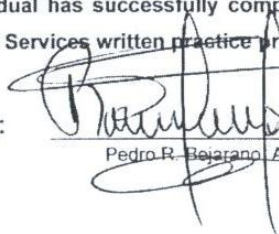
Examination	Date	Score	Result	Examiner
General	04/25/15	90%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759
Specific	04/25/15	92%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759
Practice	04/25/15	90%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759

#### Eye Examination

Test	Result	Date	Remark
Acuity (Jaeger J1)	Pass	02/24/2015	Use of corrective lenses
Color	Pass	02/24/2015	-
Red and Green Differentiate	Pass	02/24/2015	-
Gray Differentiate	Pass	02/24/2015	-

The above individual has successfully completed all training and certification requirements in accordance with Professional NDT Services written practice procedure (PS/NDT-98 REV. 10).

Certified By:

  
PEDRO R. BEJARANO  
ASNT LEVEL III  
Pedro R. Bejarano, ASNT, Level III, ID 163759

Date: 04/25/15



**PROFESSIONAL NDT SERVICES**  
NON DESTRUCTIVE TESTING AND WELDING INSPECTION

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### Personnel Certification Statement

<b>Employee:</b>	Luis Martinez Marrero	<b>Record No.:</b>	MT-050715-01
<b>Soc. Sec. No.:</b>	0276	<b>New Certification:</b>	X
<b>Test Method:</b>	Magnetic Particles	<b>Recertification:</b>	-
<b>Certification Date:</b>	05/07/15	<b>Certification Level:</b>	III
<b>Expiration Date:</b>	05/07/20		

#### Education

High School/ Collage	Date	Achievement
Colegio San Antonio	2005	General (High School)
Universidad Politécnica	2005 to 2011	Mechanical Engineering
-	-	-

#### Training

Conducted	Date	Hours- Method
Luis A. Martinez, P.E. MT Level III, SNT-TC-1A	04/02/09 to 04/03/09	16 hrs. / Magnetic Particles Test Level I
Pedro R. Bejarano, ASNT, Level III, ID 163759	08/11/09 to 08/12/09	12 hrs. / Magnetic Particles Test Level II
Luis A. Martinez, P.E. MT Level III, SNT-TC-1A	07/14/14 to 07/15/14	16 hrs. / Magnetic Particles Test Level II
Luis A. Martinez, P.E. MT Level III, SNT-TC-1A	05/04/15 to 05/06/15	24 hrs. / Magnetic Particles Test Level III

#### Experience

Employer	Date	Years-Months
Professional NDE & Quality Group	06/2007 to 08/2008	2 years, 2 Months
Professional NDT Services	08/2008 to Present	6 years and 10 months

#### Examination

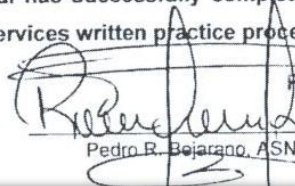
Examination	Date	Score	Result	Examiner
General	05/07/15	92%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759
Specific	05/07/15	86%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759
Practice	05/07/15	94%	Pass	Pedro R. Bejarano, ASNT, Level III, ID 163759

#### Eye Examination

Test	Result	Date	Remark
Acuity (Jaeger J1)	Pass	02/24/2015	Use of corrective lenses
Color	Pass	02/24/2015	-
Red and Green Differentiate	Pass	02/24/2015	-
Gray Differentiate	Pass	02/24/2015	-

The above individual has successfully completed all training and certification requirements in accordance with Professional NDT Services written practice procedure (PS/NDT-98 REV. 10)

Certified By:

  
 PEDRO R. BEJARANO  
 ASNT LEVEL III  
 ID 163759  
 Pedro R. Bejarano, ASNT, Level III, ID 163759

Date:

05/07/15



# Membership

# ASCE American Society of Civil Engineers

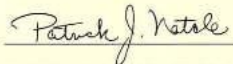
BY ACTION OF THE BOARD OF DIRECTION

Luis Martinez

HAS BEEN NOMINATED TO

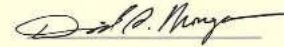
## Membership

AND WILL BE ENTITLED TO ALL THE PRIVILEGES GRANTED BY THE CONSTITUTION OF THE SOCIETY, AN ORGANIZATION FOR THE ADVANCEMENT OF PROFESSIONAL KNOWLEDGE AND THE IMPROVEMENT OF CIVIL ENGINEERING.



PATRICK J. NATALE, P.E., F.ASCE  
EXECUTIVE DIRECTOR





DAVID G. MONGAN, P.E., F.ASCE  
2008 PRESIDENT

53530  
This certificate is a facsimile of your actual membership certificate which you will receive when your membership is activated by the Board of Direction.  
Please return the enclosed membership activation form today so that we can immediately start processing the acceptance of your membership and determine your membership grade.

1005P



# American Welding Society

*By authority of the Board of Directors*

LUIS A. MARTINEZ PENA

*is hereby certified and designated*

**MEMBER**


*and entitled to all privileges thereof*

*May 1, 1990*




  
PRESIDENT

  
EXECUTIVE DIRECTOR



004-C


**IMENDE, A.C.**


**EL INSTITUTO MEXICANO DE ENSAYOS NO DESTRUCTIVOS**

otorga el presente  
 Certificado de Membresía a


**PROFESSIONAL NDE AND WELDING SERVICES**

***Ing. Luis A. Martínez Peña***

Que lo acredita como integrante del grupo de profesionales  
 capacitados en las técnicas de E.N.D. a la  
 vanguardia y que impulsan el desarrollo  
 de las empresas productivas  
 de la Comunidad Global.

  
 Ing. Bonifacio Alanís Toledo.  
 Director Técnico.

México D.F., Agosto 1999.




American Water Works  
Association

The Authoritative Resource for Safe Drinking Water™

Hereby certifies that  
**Luis Martinez**  
 is a member of  
 American Water Works Association  
 and is entitled to all the rights and privileges thereof.

Member Since  
**October 2004**

  
 Executive Director





*Luis A. Martinez*

is granted this

**Certificate of Membership**

in this organization, which is dedicated to the development and perpetuation of the highest standards of professional service and efficiency in the field of nondestructive testing.



The  
American  
Society  
For  
Nondestructive  
Testing

Desmond D. Dewey, Executive Director

*September 1, 1990*

Date



The Board Of Governors has elected

**Luis Martinez**

**Member**

who is now entitled to all the privileges granted by the Constitution of the Society, an organization for promoting the art, science, and practice of mechanical engineering

2005-2006

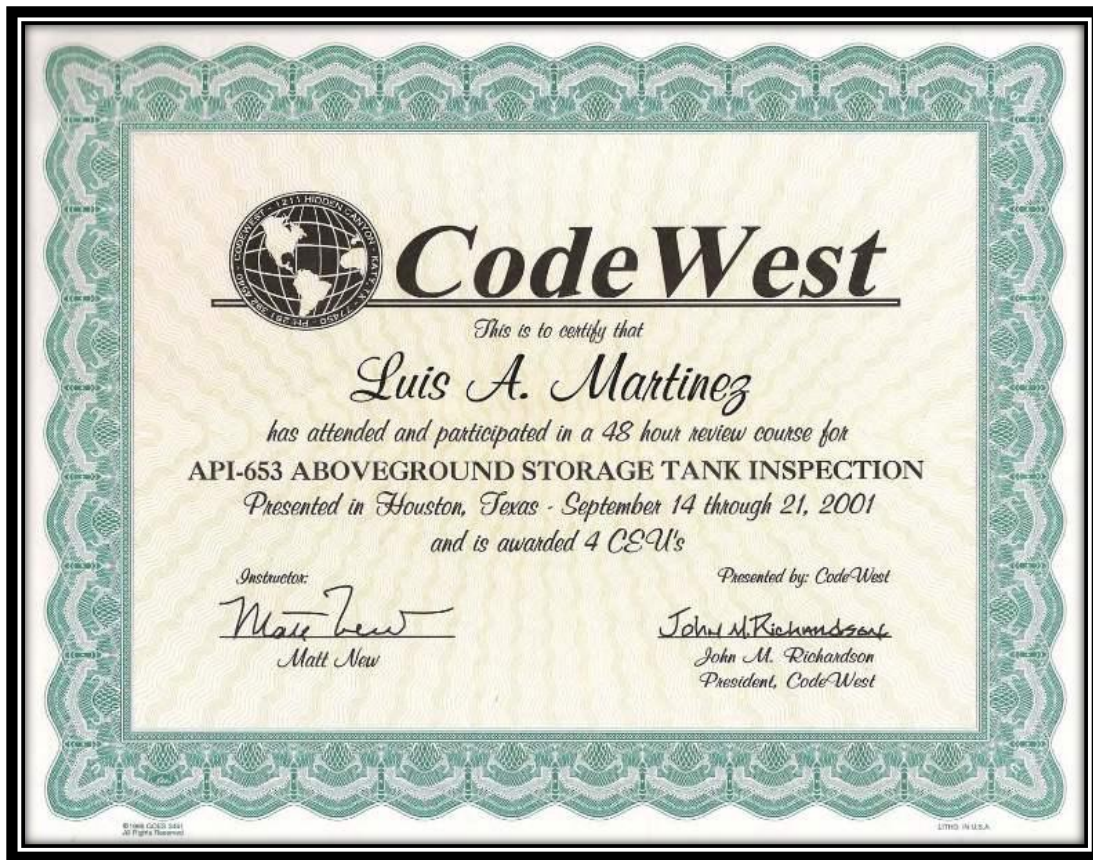
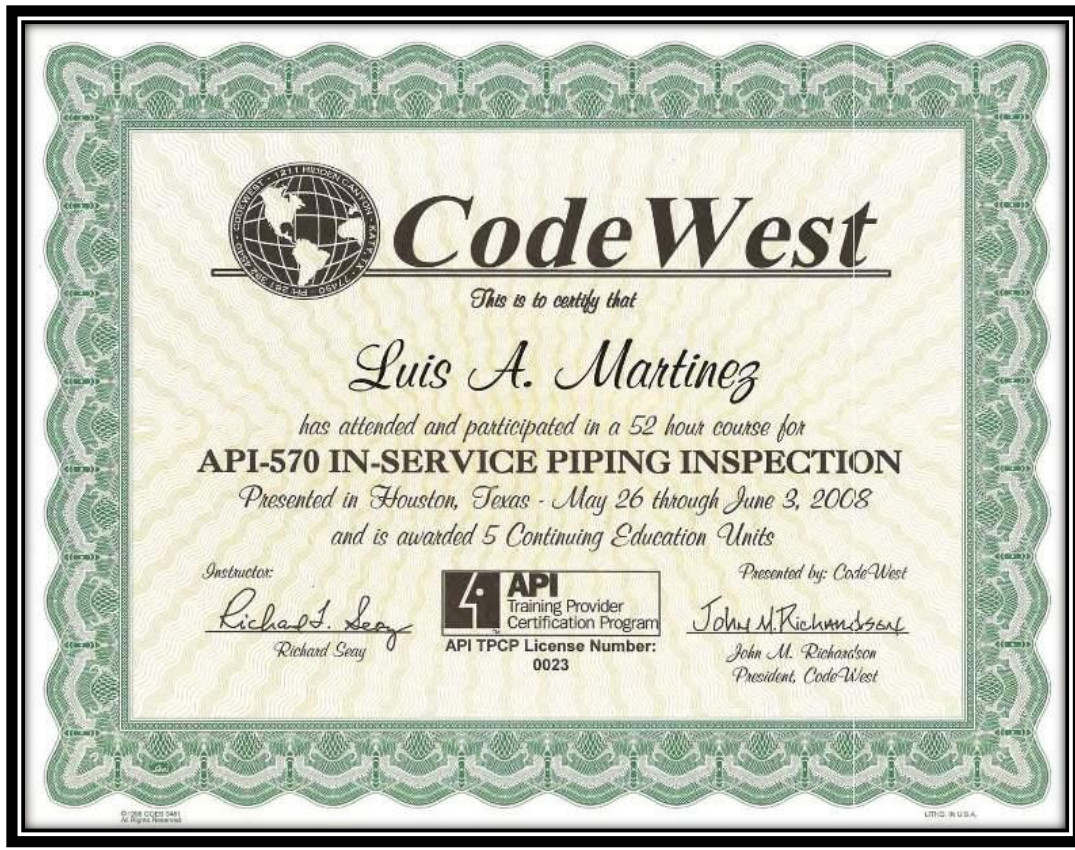
*Richard E. Feigel*  
Dr. Richard E. Feigel  
President

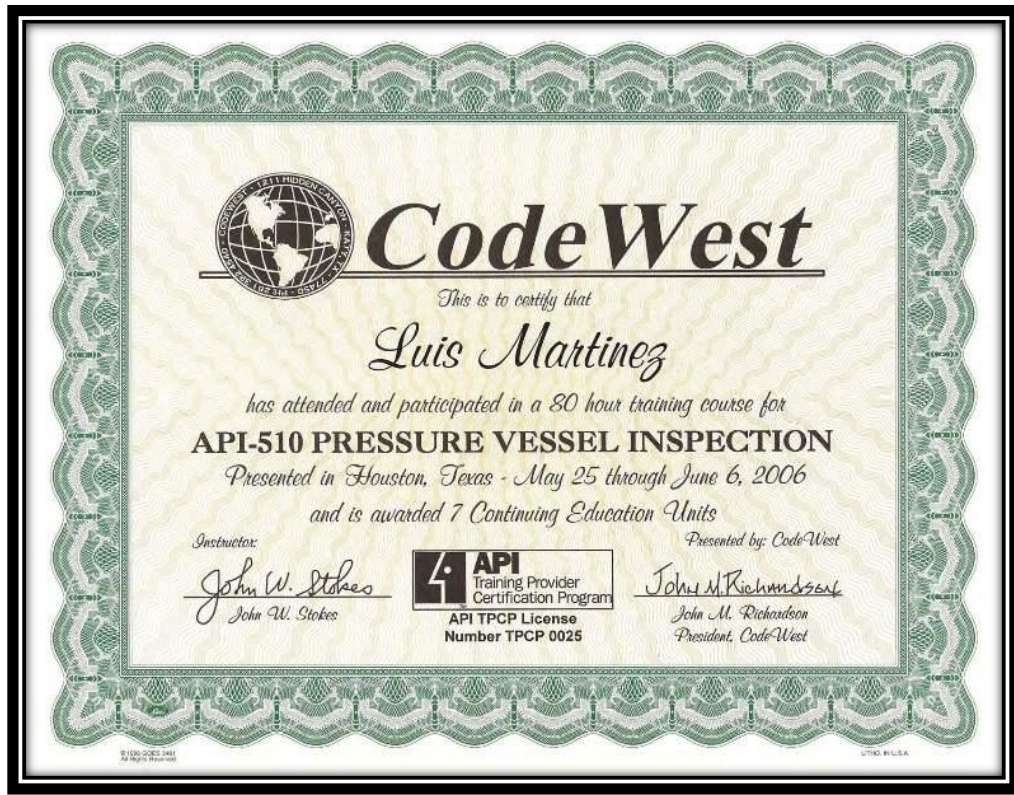


*Virgil R. Carter*  
Virgil R. Carter  
Executive Director



# Training





The  
*American Welding Society*

Founded  — 1919 —

Certifies that  
*Luis A. Martinez*

has participated in the AWS educational program  
*Welding Inspection Seminar*

*Maintenance and Repair Welding in Powerplants Conference*



December 9-11, 1991

PROGRAM DATES

*Charles R. Fessenden*  
DIRECTOR OF EDUCATION

The  
*American Welding Society*

Founded  — 1919 —

Certifies that

*Luis A. Martinez*

has participated in the AWS educational program

*Welding Inspection Seminar*

and has been awarded 4 Continuing Education Units



June 18 - 22, 1990

PROGRAM DATES

*William R. Oatea*  
DIRECTOR OF EDUCATION

*Colegio de Ingenieros y Agrimensores de Puerto Rico*  
*Departamento de Desarrollo Profesional y Educación Continuada*

*Otorga el presente certificado a*

*Ing. Luis A. Martínez*

*Ingeniero Licenciado*  
*Licencia 9975*

*En reconocimiento a su participación en seminario*

*Codes and Welding Procedures in Structural Steel*

*Cfrecida el 19 de febrero de 2009*

*3 horas equivalentes a 0.3 Unidades de Educación Continuada (U.E.C.)*



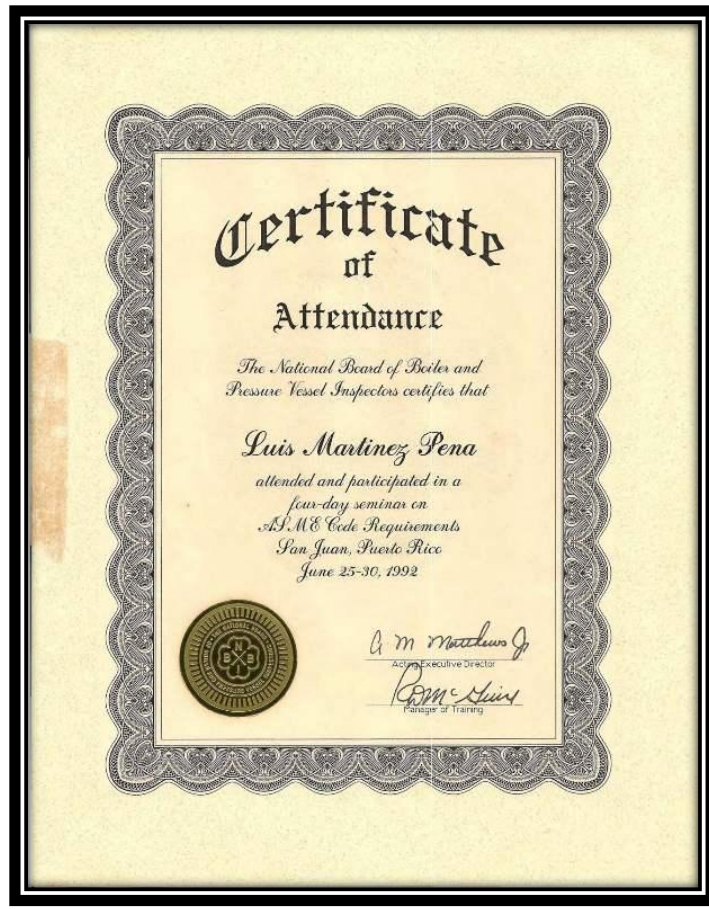
**CIAPR**

*Ing. Rodolfo S. Manguat*  
*Director Ejecutivo CIAPR*



*Prof. Magal González Figueroa*  
*Directora Desarrollo Profesional y Educación Continuada*





THE AMERICAN SOCIETY OF  
MECHANICAL ENGINEERS

FOUNDED 1880

THIS CERTIFICATE IS AWARDED TO

**LUIS A. MARTINEZ**

FOR ATTENDING THE COURSE

**FAILURES, FAILURE PREVENTION &  
REPAIRS OF PRESSURE VESSELS**

June 19, 1995  
Boston, MA  
2.1 CEU



*James P. Witty*  
Vice President  
Professional Development

THE AMERICAN SOCIETY OF  
MECHANICAL ENGINEERS

FOUNDED 1880

THIS CERTIFICATE IS AWARDED TO

**LUIS A. MARTINEZ**

FOR ATTENDING THE COURSE

**DESIGN, INSPECTION AND REPAIR  
OF ASME SECTION VIII**

March 17, 1997  
Puerto Rico, PR  
2.1 CEU



*William J. Louisa*  
Vice President  
Professional Development





# INTERNATIONAL LOSS CONTROL INSTITUTE

of Atlanta, Georgia  
certifies that

*Luis A. Martinez*  
has successfully completed  
the requirements of the

## LOSS CONTROL MANAGEMENT

seminar sponsored by First Insurance  
Group Inc.



*26 de mayo de 1988*  
Date

*[Signature]*  
Executive Director, PREPA

*[Signature]*  
President, ILCI

## OCHOA ENVIRONMENTAL SERVICES CERTIFICATE OF TRAINING

This is to certify that

*Luis A. Martinez*  
581-15-2993

has successfully completed the course

**29 CFR 1910.146**

**PERMIT - REQUIRED CONFINED SPACES**

**16 Hr. training**

*[Signature]*  
ELVIA FIGUEROA MALDONADO  
PRESIDENT

*[Signature]*  
JULIO GONZALEZ MARTINEZ  
CHIEF INSTRUCTOR



*[Signature]*  
RAMON GONZALEZ CASTAING  
V.P. OPERATIONS / TECHNICAL SERVICES

JULY 11, 1996



OCHOA INDUSTRIAL SALES CORPORATION  
P.O. BOX 363968 SAN JUAN, P.R. 00936-3968  
Tel. (809) 788-8000 Fax (809) 788-3675





This certificate is presented to

**Luis Martinez**

For completion of  
**AISC Fabricator Certification Standard Seminar**  
**March 3-4 , 2004**

16 contact hours.

Terry E. Logan  
CQE, CQA, CMfgE, RAB  
Chicago, IL





**SPECIAL REPORT CARIBBEAN BUSINESS THURSDAY, SEPTEMBER 8, 2005**

## **Professional NDT Services Equals Process Quality**

**F**or your company, Professional NDT Services can help protect process quality in a practical, efficient, and cost-effective manner. From the petrochemical and power generation industries to the pharmaceutical and construction industries, PNDTS can help your company achieve better results, whether you need a one-time inspection or a comprehensive quality program development.

PNDTS can help clients design a total-quality insurance program that meets any quality goals and provides a thorough program development to assure total conformance to all standards.

PNDTS has the capability to audit a client's existing quality-control program. Quality-assurance audits are performed to gauge the effectiveness of a client's quality program. These audits may be performed at the client's service concern's location as part of a contractual agreement with the client's vendor.

The purpose of the audit is to verify whether the quality of the services the client is providing is commensurate with that originally contracted for.

As consultants, PNDTS provides clients with assistance in solutions for special welding conditions in repair and fabrications. PNDTS also can provide inspectors for welding services. The company can assist a client's staff on weld-procedure preparation on a consultant basis or it can prepare a welding procedure based on specific welding requirements.

PNDTS can train a client's welders to ensure a greater degree of success. This includes inspecting orbital welds, a crucial component for many industries.



**Luis A. Martinez, President**



## 32nd Annual Convention & Construction Expo



BY PEDRO VALLE JAVIER

From the petrochemical industry and power generation, to the pharmaceutical and construction industries, the Professional NDE & Quality Group (PNQG) is designed to meet any critical quality need from a single, reliable source.

The company can help clients design a total quality assurance program that meets any quality goals. PNQG provides a thorough program development to assure total conformance to all company, state, federal, and industry standards, regardless of the client's industry. The company's employees are actively involved in the client's industry through committees and organizations, allowing them to maintain an acute awareness of ongoing quality demands.

If a client already has a quality control program, PNQG can audit the program. By reviewing the client's program, PNQG helps clients ensure compliance to all standards. This can eliminate costly and unproductive procedures while improving effectiveness. As part of PNQG's commitment to helping clients achieve the best quality, the company offers nondestructive examination services. PNQG can perform visual inspections with expertly trained and certified technicians. Thorough and carefully documented visual checks of structural, mechanical, and welding components can provide the basis of all subsequent inspection procedures.

PNQG also can use technology for inspections, such as its gamma radiation inspection that uses iridium 192 to examine material sections. The company can divide the inspection work between the lab and the site using its fleet of mobile darkroom facilities for immediate development and quick, convenient documentation. In addition, PNQG can provide a magnetic particle examination, which reveals discontinuities on or near the surface of ferromagnetic metals. Technological inspections include contact ultrasonic examinations, which provide highly reliable and efficient inspection of ferrous and nonferrous metals as well as nonmetals, and visible and fluorescent squid penetrant examinations. This examination reveals surface discontinuities on materials having nonporous qualities.

In welding, PNQG can provide inspectors for welding services. The company can assist a client's staff on welding procedures preparation on a consultant basis or it can prepare a welding procedure based on specific welding requirements. PNQG can train the client's welders in order to assure a greater degree of success. The company also can perform preheat and postweld heat treatments and weld failure analysis with corrective action plans.

**PROFESSIONAL NDE & QUALITY GROUP**  
Non Destructive Testing and Welding Services

**NON DESTRUCTIVE EXAMINATION**  
Gamma Ray • Ultrasonic Flaw • Ultrasonic Thickness • Magnetic Particle Test  
• Visual Examination • Welding Inspector • Welding Procedure Qualification  
• Welder Performed

**MECHANICAL INTEGRITY**  
Liquid Penetrant Test • Pneumatic Leak Test • Torque Inspection • Coating Inspection  
Spark Test • Borescope Inspection



P.O. Box 1768, Trujillo Alto, P.R. 00977-1768

Tel. (787) 761-7070 · (787) 748-7070

Fax (787) 761-7005

# References

## Clients References

	Company Name	Description	Contact Person
1	Puerto Rico Electric Power Authority: <ul style="list-style-type: none"> <li>• Costa Sur Steam Plant</li> <li>• Palo Seco Steam Plant</li> <li>• Aguirre Steam Plant</li> <li>• Combine Cycle Plant</li> </ul>	<ul style="list-style-type: none"> <li>• Radiographic,</li> <li>• Integrity Test,</li> <li>• Ultrasonic Test,</li> <li>• Liquid Penetrant,</li> <li>• Magnetic Particles,</li> <li>• Spark Test,</li> <li>• Welding Procedures,</li> <li>• Preheat,</li> <li>• Stress Reliving,</li> <li>• Vacuum Test,</li> <li>• QC Consulting,</li> <li>• Test Witness,</li> <li>• Mechanical Integrity,</li> <li>• API Inspection,</li> <li>• AWWA Inspection</li> </ul>	Eng. Roberto Nazario (787) 836-8019 Eng. José Nieves (787) 275-7032 Eng. Larry García (787) 853-3910 Eng. José Santiago (787) 853-3965
2	Enron-Ecoeléctrica	<ul style="list-style-type: none"> <li>• Welding Inspection,</li> <li>• Borescopes Inspection</li> <li>• Preheat</li> <li>• Stress Reliving</li> </ul>	Eng. Fernando Laboy (787) 836-3859
3	AR-Exchanger & Boiler Specialist	<ul style="list-style-type: none"> <li>• Radiographic,</li> <li>• Welding Inspection,</li> <li>• Ultrasonic Inspection,</li> <li>• Liquid Penetrant,</li> <li>• Magnetic Particle,</li> <li>• Pressure Vessel Calculations,</li> <li>• Welding Procedure,</li> <li>• Welder Qualification,</li> <li>• Quality Control Services</li> </ul>	Mr. Angel Ramos (787) 836-0426
4	Demaco Corporation	<ul style="list-style-type: none"> <li>• Welding Inspection,</li> <li>• Welding Procedure Qualification,</li> <li>• Welder Qualification,</li> <li>• Quality Control Services,</li> <li>• Radiographic,</li> <li>• Stress Reliving,</li> <li>• Preheat</li> </ul>	Eng. Alejandro León (787) 835-2222
5	Pfizer Pharmaceutical Facilities	<ul style="list-style-type: none"> <li>• Radiographic,</li> <li>• Integrity Test,</li> <li>• Ultrasonic,</li> <li>• Liquid Penetrant,</li> <li>• Magnetic Particles,</li> <li>• Spark Test Consulting,</li> <li>• Welding Procedures,</li> <li>• Welding Inspection,</li> </ul>	Eng. Rodrigo Rivera (787) 846-4300 Eng. José A. Colón Marrero



	Company Name	Description	Contact Person
		<ul style="list-style-type: none"> <li>• Vacuum Test,</li> <li>• QC Consulting</li> <li>• Test Witness</li> <li>• Mechanical Integrity</li> <li>• API Inspection</li> <li>• AWWA Inspection</li> <li>• Borescope Inspection</li> </ul>	
6	UpJohn Pharmaceutical	<ul style="list-style-type: none"> <li>• Integrity Test,</li> <li>• Ultrasonic,</li> <li>• Liquid Penetrant,</li> <li>• Magnetic Particles,</li> <li>• Spark Test,</li> <li>• Vacuum Test,</li> <li>• QC Consulting,</li> <li>• Test Witness,</li> <li>• Re-rate for Pressure Vessel</li> </ul>	Eng. Jose Lebrón (787) 277-6902
7	American Agencies	<ul style="list-style-type: none"> <li>• Welding Procedures,</li> <li>• Welder Qualification,</li> <li>• Welding Inspection,</li> <li>• Welding Consulting</li> </ul>	Eng. Angel Rodríguez (787) 758-6300
8	Squibb Pharmaceutical	<ul style="list-style-type: none"> <li>• Spark Test,</li> <li>• Mechanical Integrity Test for Pressure Vessel</li> </ul>	Eng. Mileya González (787) 852-1255
9	Marland Industrial	<ul style="list-style-type: none"> <li>• Liquid Penetrant,</li> <li>• Borescope Inspection,</li> <li>• Ultrasonic Inspection</li> </ul>	Luis Rodríguez (787) 836-1616 Ext.238
10	Fluor Daniel: <ul style="list-style-type: none"> <li>• IPR Pharmaceutical, Canóvanas</li> <li>• SKB Glaxo, Cidra</li> </ul>	<ul style="list-style-type: none"> <li>• Welding Inspection,</li> <li>• Borescope Inspection</li> <li>• Radiographic Test</li> </ul>	Eng. Danny Oppenheimer (787) 256-3221 Eng. Jorge Ferrer
11	Sordoni-Skanska <ul style="list-style-type: none"> <li>• Wyeth Pharmaceuticals, Guayama</li> </ul>	<ul style="list-style-type: none"> <li>• Borescope Inspection</li> </ul>	Eng. Carlos Vázquez (787) 271-6017 Ext. 1020
12	Shell Chemical <ul style="list-style-type: none"> <li>• Sun Oil, Yabucoa</li> </ul>	<ul style="list-style-type: none"> <li>• Radiographic,</li> <li>• Ultrasonic Inspection,</li> <li>• Liquid Penetrant,</li> <li>• Preheating,</li> <li>• Stress Relieving,</li> <li>• Magnetic Particle Test,</li> <li>• API Inspection</li> </ul>	Eng. Félix Torres (787) 893-2424 Ext. 2406
13	Puerto Rican International Companies <ul style="list-style-type: none"> <li>• AES- Carbon Steam Plant, Guayama</li> </ul>	<ul style="list-style-type: none"> <li>• Radiographic,</li> <li>• Ultrasonic Inspection,</li> <li>• Liquid Penetrant,</li> <li>• Preheating,</li> <li>• Stress Relieving,</li> <li>• Magnetic Particle Test,</li> <li>• Visual Inspections,</li> </ul>	Eng. Pedro Laboy (787) 864-9294

	<b>Company Name</b>	<b>Description</b>	<b>Contact Person</b>
14	Abbott Laboratories <ul style="list-style-type: none"> <li>Caribbean Project Management</li> <li>Fermentation Project</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection,</li> <li>Fireproofing Inspection,</li> <li>Coating Inspection,</li> <li>Bolt Inspection,</li> <li>Orbital Welding Inspection</li> <li>Mechanical Integrity to Tanks</li> </ul>	Eng. Darío Collado (787) 623-0200 Eng. Otto Bayona (787) 999-4010 Eng. Félix Martínez (787) 846-3500
15	AMGEN Manufacturing	<ul style="list-style-type: none"> <li>Mechanical Integrity to Deareator TZZ-4501</li> </ul>	Eng. Edwin León (787) 656-1653
16	Lilly del Caribe, Carolina	<ul style="list-style-type: none"> <li>Welding Inspection</li> <li>Fireproofing Inspection,</li> <li>Coating Inspection</li> <li>Bolt Inspection</li> <li>Orbital Welding Inspection</li> </ul>	Eng. Danny Oppenheimer (787) 378-5125
17	AMGEN Manufacturing, Juncos (2002 - Present) <ul style="list-style-type: none"> <li>Administration Building</li> <li>CUP Building</li> <li>Epogen Building</li> <li>Laboratory Building</li> <li>PD Lab. Building</li> <li>Electrical Building</li> <li>Warehouse Building</li> <li>Waste Treatment Plant</li> <li>Newpogen Building</li> <li>Spine Connector</li> <li>Tanks</li> <li>“Cafeteria”</li> <li>UV Duct Platform</li> <li>AML-23 Building</li> </ul>	<ul style="list-style-type: none"> <li>Structural Welding Inspection,</li> <li>Fireproofing Inspection</li> <li>Coating Inspection</li> <li>Bolt Inspection</li> <li>Radiographic</li> <li>Piping Inspection</li> <li>Tank Welding Inspection</li> <li>Orbital Welding Inspection</li> </ul>	Eng. José Lizardi (787) 656-2000 Eng. Luis Lomba Eng. Francisco Rivera (787) 656-6578
18	Fluor Daniel <ul style="list-style-type: none"> <li>Merck Sharp &amp; Dohme</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> <li>Bolt Inspection</li> <li>Orbital Welding Inspection</li> </ul>	Eng. César Santoni (787) 638-3486
19	Skanska USA Building Inc. <ul style="list-style-type: none"> <li>Wyeth Pharmaceutical, Guayama</li> <li>Janssen Oros Project , Gurabo</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> <li>Bolt Torque Inspection</li> <li>Orbital Welding Inspection</li> </ul>	Eng. Jorge Pérez (787) 466-3084 Eng. Robert Rivera (787) 922-9895 Eng. Needham Wyndham (787) 708-7996 Eng. Isamar Lebrón
20	Energys: <ul style="list-style-type: none"> <li>PREPA Salinas, Unit 1</li> <li>PREPA San Juan Steam Plant (Steam Turbine, Unit 7)</li> <li>PREPA Palo Seco</li> </ul>	<ul style="list-style-type: none"> <li>Radiographic</li> <li>Liquid Penetrant,</li> <li>Magnetic Particles</li> <li>Eddy Currents</li> <li>Failure Analysis</li> <li>Ultrasonic Test</li> </ul>	Eng. César Báez (787) 470-0001 Eng. Hector Castillo (787) 277-7427 Eng. William Andino (787) 772-5187
21	Commonwealth Oil Refining (CORCO)	<ul style="list-style-type: none"> <li>Vacuum Test</li> <li>API Inspection</li> </ul>	Eng. Carlos Oquendo (787) 843-4020

	<b>Company Name</b>	<b>Description</b>	<b>Contact Person</b>
22	Structural Steel Work	<ul style="list-style-type: none"> <li>• Welding Inspection</li> <li>• Torque Inspection</li> <li>• Welding Procedures</li> <li>• Welder Qualification</li> <li>• Welding Consulting</li> </ul>	Eng. Carlos Aguayo (787) 787-5405
23	SP Fabricator	<ul style="list-style-type: none"> <li>• Welding Inspection</li> <li>• Torque Inspection</li> <li>• Welding Procedures</li> <li>• Welder Qualification</li> <li>• Welding Consulting</li> </ul>	Eng. Jorge Bermudez (787) 747-9415
24	Tren Urbano/ Necso- Entrecanales	<ul style="list-style-type: none"> <li>• Welding Inspection</li> <li>• Torque Inspection</li> <li>• Welding Procedures</li> <li>• Welder Qualification</li> <li>• Welding Consulting</li> <li>• Non Destructive Examination</li> </ul>	Eng. Javier Navarro (787) 726-2391
25	Schering Plough	<ul style="list-style-type: none"> <li>• Orbital Welding Inspection</li> </ul>	Eng. Pascual Burgos (787) 739-7668 Caribe Water Technology
26	Ceph International	<ul style="list-style-type: none"> <li>• Orbital Welding Inspection</li> </ul>	Eng. Pascual Burgos (787) 739-7668 Caribe Water Technology
27	Wyeth- Carolina	<ul style="list-style-type: none"> <li>• Orbital Welding Inspection</li> </ul>	Eng. Pascual Burgos (787) 739-7668 Caribe Water Technology
28	Ocular Science	<ul style="list-style-type: none"> <li>• Orbital Welding Inspection</li> </ul>	Eng. Rafael Rodriguez (787) 260-0555
29	Walmart, Sam's & Amigo <ul style="list-style-type: none"> <li>• Caguas</li> <li>• Plaza Escorial</li> <li>• Sam's Ponce</li> </ul>	<ul style="list-style-type: none"> <li>• Structural &amp; Precast Welding Inspection</li> </ul>	Eng. Victor Perez (787) 653-7157
30	Fluor Daniel <ul style="list-style-type: none"> <li>• Janssen Project, Gurabo</li> </ul>	<ul style="list-style-type: none"> <li>• Welding Inspection,</li> <li>• Fireproofing Inspection,</li> <li>• Bolt Torque Inspection,</li> <li>• Orbital Welding Inspection</li> </ul>	Eng. Danny Oppenheimer (787) 378-5125
31	Indupro <ul style="list-style-type: none"> <li>• Janssen Project , Gurabo</li> </ul>	<ul style="list-style-type: none"> <li>• Welding Inspection</li> <li>• Welding Procedures</li> <li>• Welder Qualifications</li> </ul>	Eng. Carmelo Figueroa (787) 722-1532
32	Fluor Daniel <ul style="list-style-type: none"> <li>• Glaxo Smith Kline Project, Cidra</li> </ul>	<ul style="list-style-type: none"> <li>• Welding Inspection</li> <li>• Orbital Welding Inspection</li> </ul>	Eng. Danny Oppenheimer (787) 378-5125
33	Caribe Water Technology <ul style="list-style-type: none"> <li>• Janssen, Gurabo</li> </ul>	<ul style="list-style-type: none"> <li>• Orbital Welding Inspection</li> </ul>	Eng. Pascual Burgos (787) 739-7668

	<b>Company Name</b>	<b>Description</b>	<b>Contact Person</b>
34	Ultra Pure Systems <ul style="list-style-type: none"> <li>Janssen, Gurabo</li> </ul>	<ul style="list-style-type: none"> <li>Orbital Welding Inspection</li> </ul>	Eng. Lucas Ramirez (787) 807-1500
35	Skanska <ul style="list-style-type: none"> <li>Wyeth- Carolina</li> </ul>	<ul style="list-style-type: none"> <li>Orbital Welding Inspection</li> </ul>	Eng. Jesus Suarez (787) 462-4184
36	AEE – Gaseoducto del Sur	<ul style="list-style-type: none"> <li>Non-Destructive Examination,</li> <li>Welding Inspection</li> </ul>	Eng. José Marina (787) 772-6593
37	Construction Project Management Mayagüez 2010 “Centroamerican Games” <ul style="list-style-type: none"> <li>Natatorium</li> <li>Coliseo Isidoro García</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> </ul>	Eng. Ivette Maldonado (939) 645-3038
38	Lord Electric <ul style="list-style-type: none"> <li>Abbott Pharmaceuticals</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> </ul>	Eng. Carlos Encarnación (787) 504-3383
39	Lord Electric <ul style="list-style-type: none"> <li>AMGEN Pharmaceuticals</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> <li>Welder Qualification</li> </ul>	Eng. Terán Treviño (787) 448-2834
40	Lord Electric <ul style="list-style-type: none"> <li>Wyeth Carolina</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> <li>Orbital Welding Inspection</li> </ul>	Eng. Raúl Vázquez (787) 717-2740
41	Ely Galarza & Associates <ul style="list-style-type: none"> <li>Centro de Bellas Artes, Humacao</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> </ul>	Eng. Ely Galarza (787) 852-3634
42	A & E Group <ul style="list-style-type: none"> <li>San Patricio MRI &amp; CT Scan</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> </ul>	Eng. Segarra (939) 640-1898
43	American Agencies <ul style="list-style-type: none"> <li>Amgen Pharmaceuticals</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> </ul>	Eng. Luis Caceres (787) 201-0008
44	Fluor Daniel <ul style="list-style-type: none"> <li>Baxter, Guayama</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> <li>Bolt Torque Inspection</li> </ul>	Eng. Oscar Umpierre (787) 473-0003
45	Warner Chilcott Company, Inc. <ul style="list-style-type: none"> <li>Semisolids</li> <li>Hormones</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> <li>Borescope Inspection</li> </ul>	Eng. Miguel Rivera Eng. Erick Alvarado
46	University of Puerto Rico, Rio Piedras <ul style="list-style-type: none"> <li>Molecular Science Building</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> </ul>	Eric Francisco Guzmán (787) 250-0000 Ext. 5250

	<b>Company Name</b>	<b>Description</b>	<b>Contact Person</b>
<b>47</b>	Pfizer Pharmaceuticals, Caguas <ul style="list-style-type: none"> <li>Enhancement Project</li> </ul>	<ul style="list-style-type: none"> <li>Welding Inspection</li> <li>Borescope Inspection</li> </ul>	Eng. José A. Colón Marrero
<b>48</b>	Cervecería India	<ul style="list-style-type: none"> <li>Ultrasonic Test</li> <li>Welding Inspection</li> <li>Welder Qualification</li> </ul>	Eng. Carlos Kelly Eng. Jonathan Ramírez
<b>49</b>	Puma Energy Caribe	<ul style="list-style-type: none"> <li>API Inspection (API 510, 570, 653)</li> <li>Tank Repair Inspection</li> <li>Tank Construction Inspection</li> <li>Pipe Lines Repair Inspection</li> <li>Pipe Lines Construction Insp.</li> <li>Radiographic Test (RT)</li> <li>Liquid Penetrant Test (PT)</li> <li>Magnetic Particles Test (MT)</li> <li>Ultrasonic Test (UT)</li> <li>Quality Assurance (QA)</li> <li>Quality Control (QC)</li> <li>Paint Inspection</li> </ul>	Eng. Noah Andras

Additional References are available.