



PART 1 - HOLDER'S DETAILS

PCN NUMBER:

211311

ISSUE DATE:

11/07/2017

ISSUE NUMBER:

13

NAME & ADDRESS:

Valsamis Voulgarakis
 Soulou 16
 Agios Stefanos
 Attica
 14565
 Greece

NORMAL SIGNATURE:

PART 3 - CERTIFICATION HELD (All certificates comply with EN ISO:9712 unless otherwise stated) **D = Distinction (80% or above average)**

CERTIFICATE NUMBER	ISSUE	LEVEL	SECTOR	METHOD	SCOPE OF CERTIFICATE (see over for key to codes)	ISSUE DATE	EXPIRY DATE
E013S3328630	1	2D	6	24	NDT instruction writing, Butt welds in plate	29/07/2013	10/07/2018
E013S5421516	1	2D	2	21	Fixed installations, Portable equipment, NDT instruction writing	17/10/2013	16/10/2018
E013S3226468	1	2D	6	25	Radiographic Interpreter, X-rays, Gamma rays, Light metals, Dense metals, NDT instruction writing	16/10/2013	15/10/2018
E014S83816088	1	1	8	38	Basic Radiation Safety	18/02/2014	17/02/2019
E017S62825901	1	2D	6	28	NDT Instruction Writing	07/07/2017	06/07/2022

WARNING. This document is valid only when presented on original cream paper, and when supported by a laminated wallet card bearing the signature and a photograph of the holder impressed with the PCN cold seal. Verification of current certification status is strongly encouraged and is available at www.bindt.org/PCN or by post, telephone, fax or e-mail quoting the unique PCN Number or full name shown in Part 1 above.

PART 4 - IMPORTANT INFORMATION ABOUT PCN CERTIFICATION



PCN certification is issued by the British Institute of NDT (BINDT), a limited company (Reg No. 689901) and in Charity Reg No. 203222, associated by the United Kingdom Accreditation Service (UKAS). UKAS is signatory to recognition agreements with other national accreditation bodies. All PCN certification held by the individual named in Part 1 over test is listed in Part 3, together with a date of expiry.

This document, which is re-issued upon each occasion when there is a change in the holder's certification details or home address, is valid only when presented with a laminated PCN wallet card bearing a photograph of the holder. Both documents must bear the visual signature of the holder and the same unique six digit number and are impressed with the PCN cold seal. Photocopies are unauthorized and should not be accepted. There are severe penalties for attempting forged certification.

BINOT is accredited by UKAS as complying with European standard EN ISO 17024 (General criteria for certification bodies operating certification of personnel), and issues certificates satisfying the criteria of EN ISO 9712 (Non-destructive testing - Qualification and certification of personnel).

The European Standard for Non-destructive Testing (EN ISO 17024) is the standard for the qualification and certification of personnel in the field of non-destructive testing. It is the result of a two year process of development and consultation between the European Parliament and of the Council concerning pressure equipment, the scope of the appointment is for the approval of personnel, to carry out non-destructive tests on permanent joints for pressure equipment in categories III and IV in accordance with section 3.1.3 of Schedule 2 to the Regulations. All PCN certification valid for the welding and pre & in-service inspection sectors satisfies the EN ISO 17024. The British Institute of Non-Destructive Testing also offers approval of NDT personnel qualified through 'in-house' or 'second stage' NOT personnel qualification systems for companies seeking to satisfy the practices of the European Standard EN ISO 17024.

The qualification of personnel is a matter for the employer, and the employer should also satisfy the requirements of a number of other widely accepted national and international standards and guidelines. Employers may find it convenient to utilize the PCN examinations within their internal NDT personnel qualification programmes. Further guidance on any aspect of personnel or quality system certification may be obtained from the certification Services Division of BINOT.

BINOT is a signatory to and registered under a European Federation for Non-destructive Testing (EFNDT) Multilateral Mutual Recognition Agreement (MRA). PCN certificates are recognized by all EFNDT MRA signatory bodies. Specific details of the MRA may be obtained from BINOT.

The following Levels of Competence are covered by the PCN scheme:

Level 1. An individual certified to level 1 is qualified to carry out NDT operations according to a written instruction and under the supervision of level 2 or level 3 personnel. PCN level 1 certified personnel have demonstrated competence to set up equipment, record and classify the results in terms of written criteria, and to report the results. Level 1 personnel have not demonstrated competence in the choice of test method or to use, nor for the assessment, characterisation or interpretation of test results.

Level 1D. As above; distinction level.

Level 2. This level is qualified to perform and direct NDT according to established or recognized procedures and have demonstrated competence to choose the technique for the test method used, set up and calibrate equipment, perform and evaluate the test, interpret and evaluate results according to applicable standards, codes or specifications; define the limitations of application of testing method for which they are qualified; understand and transform NDT standards and specifications into practical testing instructions adapted to the actual working conditions, prepare written test instructions; carry out and supervise all level 1 duties; organise and report the results of non-destructive tests.

Level 2D. As above; distinction level.

Level 3. Personnel holding this, the highest level, are qualified to direct any NDT operation for which they are certified and, assume full responsibility for a test by a third party staff. Specifically, to evaluate test results and/or validate NDT test results, interpret test results, determine the acceptability of test results and to make recommendations for use. Level 3 personnel have demonstrated a competence to interpret and evaluate test results in terms of existing codes, standards and specifications; the possession of the required level of knowledge in applicable materials, fabrication and product technology sufficient to enable the selection of methods and techniques; and to assist in the establishment of test criteria where none are available; a general familiarity with other NDT methods; the ability to guide personnel below level 3. Where level 3 codes require regular review the individual is required to apply review NOT by method or methods. PCN strongly recommends that this person should hold and maintain level 2 certification in those methods.

Level 3D. As above; distinction level.

Certificates, which are issued following success in a thorough searching examination conducted at authorised independent test centres, are valid for five years. PCN document CP16 details the requirement for level 1 and renewal and certification, while CP17 and CP17A details requirements for level 3 renewal and reaccreditation. These documents are subject to periodic revision, and certificate holders are urged to ensure that they have the current version before applying for renewal or reaccreditation.

Regrettably, attempts to forge PCN Certificates occasionally occur. Verification of certification on-line at www.bindt.org/PCN is strongly encouraged.

PART 2 - NOTIFICATION OF PERMANENT CHANGE OF HOLDER'S ADDRESS

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This part is used by the certificate holder to notify the BINOT Certification Records Office of a permanent change of address. Please complete in BLOCK LETTERS, carefully detach this portion (retaining the reminder as evidence of certification), and fax or post to: BINOTRCO, Midsummer House, Riverside Way, Bedford Road, Northampton NN1 5NX, or by email to pcn@bindt.org.

FULL NAME:

NEW ADDRESS:

POSTAL CODE:

TELEPHONE:

EMAIL ADDRESS:

PART 5 - KEY TO CODES USED TO DEFINE SCOPE OF CERTIFICATION

Code	Sectors (Industry)	Scopes of Competence
1	Aerospace	X-rays
2	Pre and in-service inspection	Gamma rays
3	Railway maintenance	Dye penetrants
8	Radiation	Fluorescent penetrants
Code	Sectors (product)	Scopes of Competence
4	Castings	Fixed installations
5	Forgings and wrought products	Portable equipment
6	Weldments	Composite materials
7	Tubes and pipe	Materials and components
		Structures
		Light metals
		Dense metal's
		Plate
		Bars and billets
		Forgings
		Condenser Tubes
		NDT instruction writing
		Critical defect sizing
		Single frequency
		Multiple frequency
		Butt welds in plate
		Butt welds in pipe
		'T' joint welds
		Nozzle welds
		Node welds
		Wavemaker
		Telesat
		MSS
		ISO 20087 Inspection of Wrought Plate
		Steel components
Code	NDT Methods & Techniques	
21	Eddy Current	
21	Magnetic Particle Testing	
22	Liquid Penetrant Testing	
23	Visual testing	
24	Ultrasonic Testing	
25	Radiography	
27	TOFD	
28	Penetrant	
29	Computer Radiographic Testing	
30	Digital Radiographic Testing	
31	Guided Wave	
32	Weld Inspection	
33	Radiography (welds) Aero	
34	Radiographic Interpreter	
35	Computer Radiographic Interpreter	
36	Digital Radiographic Interpreter	
37	Penetrant Testing Interpretation	
38	Basic Radiation Safety	
39	Radiation protection	
40	Railway Axles	
41	Rail (NR/OS)	
42	Rail UT Weld	
48	Thickness measurement & corrosion monitoring	

This part may be used by the employer to signify that the certificate holder is authorised to carry out NDT on behalf of the employing company.

COMPANY STAMP

SIGNATURE & NAME
OF PERSON AUTHOURISING

DATE