



PII-DOC-INDEX

Document Control Index NDT Procedures, Client Procedures & Forms

Revision 01

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1.0 Purpose and Control Statement

This index is the controlled master list of Prime Inspections Inc. NDT procedures, client-specific procedures, and forms. It is machine-generated from the released PDF files: page count, file size and SHA-256 fingerprint are read directly from each file, so any change to a released document is detectable. Generated 2026-10-01T03:04:44 — 15 corporate procedures, 6 TC Energy client procedures, 7 forms.

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2.0 Corporate NDT Procedures (PII)

#	Document No.	Title	Rev	Pages	Size (KB)	SHA-256 (12)	Governing Codes	File
1	PII-ABR-001	1 ARC BURN REPAIR PROCEDURE Grinding, Etch Verification, UT Wall Thickness and MT	00	15	847.6	8cb44dfde01b	API 1104, ASME V, SNT-TC-1A, ASTM	PII-ABR-001_Rev00_Arc_Burn_Repair.pdf
2	PII-CRT	Computed Radiographic Examination	03	45	113.7	0926eb3ddbed	API 1104, ASME V	PII-CRT_Rev03.pdf
3	PII-DR	Digital Radiographic Examination	05	34	85.0	9530d9aad7d6	API 1104, ASME V	PII-DR_Rev05_Digital_Radiographic_Examination.pdf
4	PII-MT	Magnetic Particle Examination	05	33	78.4	19bb0fa2bdbf	API 1104, ASME V	PII-MT_Rev05_Magnetic_Particle_Examination.pdf
5	PII-MUT	Manual Ultrasonic Examination	04	46	105.2	3adc6c3e9ab7	ASME V	PII-MUT_Rev04.pdf
6	PII-PAUT-01	Phased Array Ultrasonic Examination Piping Systems	02	38	95.1	ddeb31e2510b	API 1104, ASME V, ASME IX	PII-PAUT-01_Piping_Rev02.pdf
7	PII-PAUT-02	Phased Array Ultrasonic Examination Storage Tanks & Pressure Vessels	02	48	135.3	9dc6828a0d7a	ASME V, API 650, SNT-TC-1A	PII-PAUT-02_Tanks_Vessels_Rev02.pdf
8	PII-PMI-01	Positive Material Identification	01	34	88.5	dfd6598ed802	ASME VIII	PII-PMI-01_Rev01.pdf
9	PII-PT	Liquid Penetrant Examination	01	32	66.5	c945384906d0	API 1104, ASME V	PII-PT_Rev01_Liquid_Penetrant_Examination.pdf
10	PII-QMP	Quality Management Program	01	38	101.0	a85685bb305b	API 1104, ASME V, ASME IX, SNT-TC-1A	PII-QMP_Rev01_Quality_Management_Program.pdf
11	PII-RT-ASME	Radiographic Examination Film Radiographic Examination	05	25	72.7	f85016338a0a	API 1104, ASME V	PII-RT-ASME_Rev05.pdf
12	PII-UTT	Ultrasonic Thickness Examination	05	33	77.7	6b0b19428506	ASME V, ASTM	PII-UTT_Rev05.pdf
13	PII-VT	Visual Testing Examination	04	33	74.7	c36af46463e2	API 1104, ASME V	PII-VT_Rev04.pdf
14	PII-WP-1	PII-WP-1 Rev. 03 Page 1 of 47 Written Practice Qualification and Certification of NDT Personnel	03	47	469.3	1195b49ae467	API 1104, ASME V, SNT-TC-1A	PII-WP-1_Rev03_Written_Practice.pdf
15	VAE-PII-1	VAE-PII-1 Rev. 01 Page 1 of 24 Visual Acuity Examination	01	24	733.5	86389d6c991f	ASME V, SNT-TC-1A	VAE-PII-1_Rev01_Visual_Acuity_Examination.pdf

3.0 Client Procedures — TC Energy

Client-specific procedures hosted at championinspections.org/procedures/tc-energy/.

#	Document No.	Title	Rev	Pages	Size (KB)	SHA-256 (12)	Governing Codes	File
1	PII-TC-DR	Digital Radiographic (DR) Examination of Welds Digital Detector Array (DDA) Technique — ISO 17636-2 / ASME V Article 2	01	37	1,721.5	f3a1d4964424	API 1104, ASME V, ASTM	PII-TC-DR_Rev1.pdf
2	PII-TC-MT	Magnetic Particle (MT) Examination Procedure Yoke Technique — Wet Visible (Black on White)	00	20	742.3	414c84684daf	API 1104, ASME V, SNT-TC-1A, ASTM	PII-TC-MT_Rev0.pdf
3	PII-TC-MUT	Manual Ultrasonic (MUT) Examination Carbon-Steel Pipeline Girth Welds	00	26	590.7	636098645259	API 1104, ASME V, SNT-TC-1A	PII-TC-MUT_Rev0.pdf
4	PII-TC-PAUT	Phased Array and TOFD Ultrasonic (PAUT / TOFD) Examination Encoded Mechanized Scanning — Carbon-Steel Pipeline Girth Welds	00	25	785.1	b07390e858f3	API 1104, ASME V, SNT-TC-1A	PII-TC-PAUT_Rev0.pdf
5	PII-TC-PT	Liquid Penetrant (PT) Examination Procedure Solvent-Removable Visible (Color- Contrast) and Post-Emulsifiable	00	19	664.4	b782f8d56fd8	API 1104, ASME V, SNT-TC-1A, ASTM	PII-TC-PT_Rev0.pdf
6	PII-TC-RT	Conventional (Film) Radiographic (RT) Examination of Welds X-ray and Iridium-192 Gamma-Ray Sources	01	37	1,760.1	661a41a9f503	API 1104, ASME V, ASTM	PII-TC-RT_Rev1.pdf

4.0 Forms

#	Document No.	Title	Rev	Pages	Size (KB)	SHA-256 (12)	Governing Codes	File
1	PII-WPQ-01	PII-WPQ QW-484 Welder Performance Qualification	01	5	18.0	26bc0b57d161	API 1104, ASME IX	PII-WPQ_QW-484_Welder_Performance_Qualification.pdf
2	PII-DR-FORM	DR Report Form (Appendix to PII-DR)	--	1	341.9	cba6c1330086	API 1104	PII_DR_Report_Form_Appendix.pdf
3	PII-MT-FORM	MT Report Form (Appendix to PII-MT)	--	1	67.8	808be64c0073	API 1104	PII_MT_Report_Form_Appendix.pdf
4	PII-PT-FORM	PT Report Form (Appendix to PII-PT)	--	1	68.4	bc3411d69467	API 1104	PII_PT_Report_Form_Appendix.pdf
5	PII-RT-FORM	RT Report Form (Appendix to PII-RT)	--	1	334.7	1cf53b430600	API 1104	PII_RT_Report_Form_Appendix.pdf
6	VAE-PII-1	VAE-PII-1 Record of Visual Acuity Form	--	2	176.9	3ce905d0d18e	--	VAE-PII-1_Record_of_Visual_Acuity_Form.pdf
7	PII-PQR	Procedure Qualification Record (ASME IX QW-483 format) <i>Blank — not yet issued</i>	--	0	--	--	ASME IX	--

5.0 Revision History

Rev	Date	Description
01	2026-10-01	Initial issue of controlled Document Control Index; auto-generated from released PDFs.