Herctor Marin

De:

Sergio Garcia <sgarcia@enodndt.com.ar>

Enviado el:

viernes, 14 de junio de 2019 17:13

Para: Asunto: Hector Marin Fwd: datos

Marca de seguimiento:

Seguimiento

Estado de marca:

Marcado

Categorías:

Categoría roja



----- Forwarded message -----

De: <<u>pablo_bocchio@rusoft.com.ar</u>>
Date: mié., 12 jun. 2019 a las 13:16

Subject: datos

To: Ignacio Fraile < ifraile@enodndt.com.ar >, Sergio Garcia < sgarcia@enodndt.com.ar >

Nacho / Sergio,

Estaríamos necesitando alguno datos:

Normas de evaluación (solo como deberían mostrarse en el sistema, ej: "ASME B31.8/API 1104")

Normas de ensayo (mismo caso anterior)

Calidades de placa

tengo:

DZ

AGFA D3

AGFA D4

AGFA D5

AGFA D7

KODAK AT100

KODAK AA400

KODAT ¿? (creo que me falta 1) FOMADUK R1 FOMADUK R2 FOMADUK ¿? (faltan más...?)

Fuentes

fabricante y descripción... (hablamos de 3)

ej: SENTINEL → IR 192

POLYTEC SIT 192

QSA GLOBAL SIT 197

me estaría faltando la otra de rayos gamma y el fabricante de la RX

Técnicas

P/SI es lo que figura en el Sala 1

Las distintas distancias fuente películas según técnica

- DP/SI es lo que figura en el Schedule
- SP/SI es lo que figura en el Schedule / 2

Me dijeron que para el resto, lo podían tabular

Chapa > queda editable para que operador lo ingrese;

En cuanto puedan, vayan pasándomelos por favor.

Abrazo

Pablo

Kooday

Progratios MODEM ANDUSTREME

Pelculas: conversion

	02000	0	0 0 0	000000000000000000000000000000000000000	0.00	
FOMADUX	2	AGFA		ASTM		80
R2	DR50	02	IX25	Especial	5	Ō
N M	M100	D3	X20	Clase 1	02	Ō
7 2	MX125	04	IX50 o 80	Clase 1	CO	Ō
R 30	T200	0	1X80	Clase 1	C4	Ō
K X	AA400	07	X100	Clase 2	02	<u></u>
W 00	CX	08	IX150	Clase 3	00	5

CONSIDERAR SOLO

FIG. A-210-1 SINGLE-WALL RADIOGRAPHIC TECHNIQUES

1800	A Print		3 . //
- 9 4		- 14	W
710	1 67	- > \ A	
- WV		A	W Y

	DME	>W A					34 -6
			ARIZEGLOS DE P Source-Weld-Fil	TIENTE - FIM-SOUN Im Arrangement	I		HERCO Lacation
O.D.	Exposure Technique	Radiograph Viewing	End View	Side View	Selection	Placement	Marker Placement
Any	SWE SIMPLE PAREI Single- Wall T-271.1	(SWV) VISTA SIMPLE PARED Single- Wall	Exposure Arran	The state of the s	T-276 and Table T-276	Source Side T-277.1(a)	Either Side T-275.3
Any	SIMPLE PARED (SWE) Single-Wall T-271.1	VISTA SIMPLE PALED (SWV) Single- Wall	EXPOSURE ARRA	The state of the s	T-276 and Table T-276	Source Side T-277.1(a) Film Side T-277.1(b)	Film Side T-275.1 (b)(1)
Any	SIMPLE PAIZED Single- Wall T-271.1			Source - Film Film angement - C	T-276 and Table T-276	Source Side T-277.1(a) LADD FILM Film Side T-277.1(b)	Source Side T-275.1 (a)(3)

DWE/SWV (D,E)
DWE/DWV (F,G)
SWE/SWV (A,B,C)

TECNICA EXPOSICION JOBLE PARIED (DWE)

		5	Source-Weld-File	m Arrangement		IQI ICI	Location
0.D.	Exposure Technique	Radiograph Viewing	End View	Side View	Selection	Placement	Marker Placement
Any	Double-Wall: T- 271.2(a) at Least 3 Exposures 120 deg to Each Other for Com- plete Cov- erage	Single-Wall	-Q- s	ional ource ocation ————————————————————————————————————	T-276 and Table T- 276	Source Side T- 277.1(a)	FILM Side T-275.1 (b)(1)
Any	Double-Wall: T-271.2(a) at least 3 Exposures 120 deg to Each Other for Complete Coverage	Single-Wall	Opti	onal purce cation	T-276 and Table T- 276	Source Side T- 277.1(a)	FILM Film Side T- 275.1 (b)(1),
3½ in. (88 mm) or Less	at Least 2	Double-Wall (Ellipse): Read Off-	EXPOSIÇÃON ARR	Source Film	T-276 and Table T- 276	Source Side T- 277.1(a)	Either Side T-275.2

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TECHICA EAPOSICION JOBLE RIZED (DWE)

FIG. A-210-2 DOUBLE-WALL RADIOGRAPHIC TECHNIQUES (CONT'D)

		Radiograph	Source-Weld-Fi	im Arrangement		QI ICI	Location
0.D.	Exposure Technique	Viewing	End View	Side View	Selection	Placement	Marker Placement
3½ in. (88 mm) or Less	Double-Wall: T- 271.2(b)(2) at Least 3 Exposures at 60 deg or 120 deg to Each Other for Complete Coverage	Double-Wall: Read Super-imposed Source Side and Film Side Images		Source Film	T-276 and Table T- 22/6	LLOO TUENTE Source Side T- 277.1(a)	CUALQUI De los Lucs Either Side T- 275.2

APPENDIX C — HOLE-TYPE IQI PLACEMENT SKETCHES FOR WELDS

C-210 SCOPE

The figures in this Appendix demonstrate typical IQI (hole type) placement for welds. These sketches are tutorial to demonstrate suggested locations of IQIs and are not intended to cover all configurations or applications of production radiography. Other IQI locations may be used provided they comply with the requirements of Article 2. Wire IQIs shall be placed in accordance with the requirements of Article 2.

APPENDIX D — NUMBER OF **IQIs (SPECIAL CASES)**

D-210

The figures in this Appendix illustrate examples of the number and placement of IQIs that may be used in the special cases described in T-277.2(b). These figures are not intended to cover all configurations or applications of production radiography.