WELDER/WELDING OPERATOR PERFORMANCE QUALIFICATIONS (WPQ)

Welder's Na	me:	Mitchell Friedman		Clock No.:	N/	/A	Stamp No.:	MF	
Welding Pro	cess(es) Used:	GT/	AW	- Landing Control of the Control of	Туре:	Manual	-		
Identification	of WPS followed by Welder Du	ring Welding Test	SF-GT-P8-A						
Base Material(s) Welded: Stainless Steel					Thickness: 0.436"				
Manual of Seniautomatic Variables for Each Process (QW-350)					Actual Values Range Qual			ualified	
Backing (metal, weld metal, welded from both sides, flux. Etc.) (QW-402)					None e			er	
ASME P-No	o. (QW-403) 8	to ASME P-No. (QW	/-403) 8		S.	S	S.S.		
	Plate X	Pipe (enter diameter, if pipe)			2" [Dia.	1" and a	bove	
Filler Metal Specification (SFA) 5.9 Classification (QW-404)					5.	.9 Same Group		roup .	
Filler Metal F-No.					6	6 Same Group		roup	
Consumable insert for GTAW or PAW					N/	/A N/A		4	
Weld Deposit Thickness for Each Welding Process					0.1	125 0.063" - 0.872"		0.872"	
Welding Position (1G, 5G, etc.) (QW-405)					60	5G Unlimited		ited	
Progression (uphill/downhill)					Up	Uphill Uphill		ill	
Backing Gas for GTAW, PAW, or GMAW; Fuel Gas for OFW (QW-408)					Arg	Argon Argon		n	
GMAW Transfer Mode (QW-409)					N/	N/A N/A		4	
GTAW Welding Current Type/Polarity					DC/	DC/Str DC/Str		itr	
1010 UNE 101001						_			
Machine Welding Variables for the Process Used (QW-360)					Actual Values		Range Qualified		
Direct/Remote Visual Control					N/A			N/A	
Automatic Voltage Control (GTAW)					N/	N/A N/A		4	
Automatic Joint Tracking					N/	N/A N/A		1	
Welding Position (1G, 5G, etc.)					N/	/A	N/A		
Consumable Insert					N/	/A	N/A		
Backing (metal, weld metal, welded from both sides, flux, etc.)					N/	'A N/A		4	
		Cultur	D T + D						
	Guided Bend Tests Type	QW-462.2 (side) Results	Bend Test R		Tumo	Cuidad Par	ed Toots Turns		
	N/A N/A N/A		Q99-402.3	462.3(a) (Trans. R&F) Type		Guided Bend Tests Type N/A			
		19/4		NA			1//		
Visual Exami	ination Results	Satisfactory		a /-					
Radiographic	c Test Results (QW-304)	Acceptable - Jo	dv Baudanza	41	2	<u></u>		_	
	ernative qualification of groove	And all and and		Tu	-	<u> </u>			
	Fracture Test	N/A	Length (in.)	and Percent o	f Defects		N/A		
Macro Test F	Fusion N	/A Fillet Leg Size	N/A			Concavity/0	Convexity (in.)	N/A	
Welding Con	nducted By	Mit	chell Friedman o	of Anderson Wel	ding	6			
Mechanical Tests Conducted By		N/A		Laborator	y Test No.	23-0387 LT2	23-05-030		
							0007 E12		
We certify th	nat the statements in this recor	d are corrected and that the te	est coupons were	nrnared, weld	ed and tester	l in accordance	e with the		
953	s of Section IX of the ASME Co		or coapons were	- prparea, well	es and tested	accordance	- with the		
requirement	5. Section IA of the Asiate Col	A. W. T							
	0-				ization.				
				Organiza	icion.		Anderson Welding	;	
	Date:	May 25, 2023		Accepte	d By:				
	Date.	IVIAY 23, 2023		uccehte	u by.				