WELDER/WELDING OPERATOR PERFORMANCE QUALIFICATIONS (WPQ)

Welder's Na	ıme:	Adrian Hill	Clock No.:	N	/A	Stamp No.:	АН	
Welding Pro	ocess(es) Used:	GTA	w	Туре:	Manual			
Identification	of WPS followed by Welder Di	uring Welding Test	SF-GT-P8-A					
Base Material(s) Welded: Stainless Steel					Thickness: 0.436"			
Manual of S	eniautomatic Variables for	Each Process (QW-350)		Actual	Values	Range Qual	ified	
Backing (metal, weld metal, welded from both sides, flux. Etc.) (QW-402)					one	either		
ASME P-No. (QW-403) 8 to ASME P-No. (QW-403) 8				S.S		S.S.		
Plate X Pipe (en		Pipe (enter diameter, if pipe)	(enter diameter, if pipe)		Dia.	1" and above		
Filler Metal Specification (SFA) 5.9 Classification (QW-404)				5.9		Same Gro	up	
Filler Metal F-No.					6	Same Gro	Same Group	
Consumable insert for GTAW or PAW					/A	N/A		
Weld Deposit Thickness for Each Welding Process					125	0.063" - 0.872"		
Welding Position (1G, 5G, etc.) (QW-405)					iG	Unlimited		
Progression (uphill/downhill)				Uphill		Uphill		
Backing Gas for GTAW, PAW, or GMAW; Fuel Gas for OFW (QW-408)				Argon		Argon		
GMAW Transfer Mode (QW-409)				N/A		N/A		
GTAW Welding Current Type/Polarity				DC/Str		DC/Str		
			-					
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/A		N/A		
Automatic Joint Tracking				N/A		N/A		
Welding Position (1G, 5G, etc.) Consumable Insert Backing (metal, weld metal, welded from both sides, flux, etc.)				N/A		N/A		
				N	N/A N/		A	
				N	N/A N/A			
			Bend Test Results					
	Guided Bend Tests Type	QW-462.2 (side) Results	QW-462.3(a) (Trans. R&			d Tests Type		
	N/A	N/A	N/A		<u> </u>	N/A		
/icual Evans	ination Desults	Catiafaataa						
	ination Results	Satisfactory	and Manager	11/				
•	ic Test Results (QW-304) cernative qualification of groov	Acceptable - Ma	inuei venegas	V ceray				
•		N/A	Length (in.) and Percent	of Defects		N/A		
Fillet Weld - Fracture Test Macro Test Fusion				oi Delects	Concavity/Conve			
		/A Fillet Leg Size _	Adrian Hill of Anderson We	olding	Concavity/C	Lonvexity (in.)	N/A	
Welding Conducted By Mechanical Tests Conducted By						10.020		
nechanicai	rests conducted by	N/A		Laboratory Test No.		22-0946 L122	22-0946 LT22-10-020	
Mo cortificati	nat the statements in this was a	ed are corrected and that the ta-	et coupons word negotial	dad and tasts	d in accordan	o with the		
•		d are corrected and that the te	st coupons were prpared, well	ueu and teste	u iii accordanci	e with the		
requirement	ts of Section IX of the ASME Co	ue.						
			vation:	ation: Andorrer Welding				
			Organiz	.acioii.		Anderson Welding		
	Date:	October 14, 2022	Accepto	ed Bv:				
		JULIU 17, 2022	Accept	1.				