FORM QF-484(a) SUGGESTED FORMAT FOR BUTT-FUSING MACHINE OPERATOR PERFORMANCE QUALIFICATIONS (FPQ)

(See QF-301.4, Section IX, ASME Boiler and Pressure Vessel Code)

Fusing Machine Opera	tor's Name		Identification No			
		Test Description	(Information Only)			
Type of Test:	Original qualificati	on 🗌 Requ	ualification			
Identification of FPS or	SFPS Followed					
Date Coupon Was Fuse	ed					
Pipe Specification Classification		ion	_ to Specification	Classi	fication	
Pipe Size (Diameter) _		_ Pipe Wall Thi	ckness			
	Test	ing Conditions a	and Qualification Limit	ts		
Fusing Variables (QF-360)			Actual Value	se Ra	Range Qualified	
			Autual Value		mge dadimed	
Pipe Materia						
Pipe Size (Diameter)						
Pipe Position						
Fusing Mach	ine Manufacturer					
	•	ut [QF-305.2(b)]	ts (QF-302.2)			
Specimen No.	Type of Bend	Result	Specimen No.	Type of Bend	Result	
Bend Specime	ens Evaluated By		(Company		
Mechanical Tests Conducted By Labora				Test No		
Fusing Super	vised By					
Data Acquisiti	on Output Examined	Ву				
			orrect and that the test ction IX of the ASME B			
		Orga	anization			
Date	Certified by					